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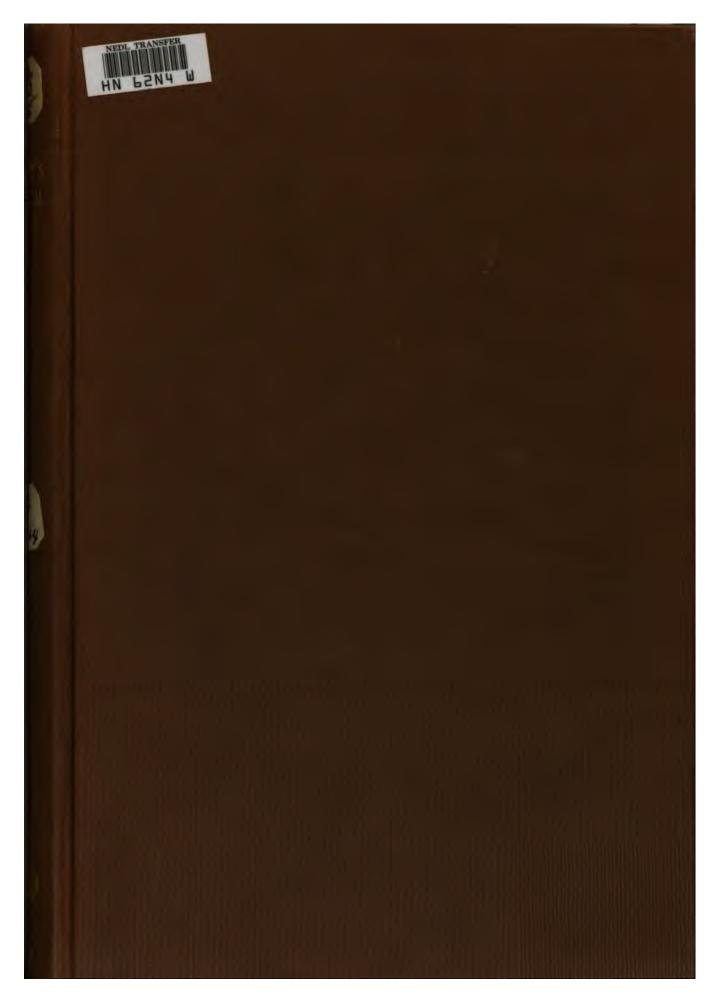
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A

CLASSICAL ATLAS,

TO ILLUSTRATE

ANCIENT GEOGRAPHY;

COMPRISED

IN TWENTY-FIVE MAPS,

SHOWING THE

VARIOUS DIVISIONS OF THE WORLD AS KNOWN TO THE ANCIENTS;

COMPOSED FROM THE MOST AUTHENTIC SOURCES.

WITH

An Index of the Ancient and Modern Rames.

BY

ALEXANDER G. FINDLAY, F.R.G.S.

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INTRODUCTION.

In the representation of Ancient Geography there is this disadvantage, that we use authorities, in many cases incomplete and mutilated in themselves, treating of subjects which frequently were very imperfectly known to their authors. It is true that very often the ancient writings are so lucid and explicit that we are compelled to acknowledge our inferiority in knowledge, and modern enterprise is continually re-discovering (so to speak) that which was perfectly familiar in the early ages; and although, in many instances, we are enabled to follow their narratives and descriptions even to the most minute particulars, and apply them to existing facts; yet, to make a complete picture of the countries at the period, we are compelled to fill up many vacancies, and supply many features from less clear and correct sources.

The progress of Modern Geography may be said to be nothing more than the correction of errors: this remark will still more fully apply to Ancient Geography. We are continually receiving fresh accessions to the illustration of the ancient writings, and it therefore takes rather the character of a progressive science than of a fixed branch of knowledge. A single fact will often overturn a voluminous theory,—a pebble will determine the character of a stratum to the geologist, and a coin or a column may completely subvert our previous notions of the comparative geography of a district.

A consideration of these facts will, perhaps, serve to dissipate many notions that might, at first sight, suggest themselves from an examination of a map. It must not be thought that all places therein represented have an equal authenticity, or that all these sites are placed from local observation.

It would require a complicated system to represent in a map the degree of probability that its features may bear, even were it desirable; and in a series of such maps as are here given it would be almost impossible. Such matters must therefore be rather considered as belonging to history than to geography.

Another subject to be noticed is, that these Maps cannot be said to represent the Ancient World at any one period, as a modern map does. The writings they are intended to illustrate extend over a very long period; and, therefore, there must be necessarily many anachronisms throughout the work; but this will not affect its utility. All the places mentioned did not exist at any one period. A people may disperse, or change its locality; a town may be deserted, and another spring up; yet a map which does not show all would be considered incomplete, notwithstanding that its features would not be synchronous.

The present Maps must be viewed as a compendium of the whole world as known during the period of classic history.

For the earliest ages, while geographical knowledge was yet in its infancy compared with what it

was in after years, and the form, and relative positions, and extent of many portions of the ancient world were very little understood, and by far the largest portion not known at all, maps, as they are now constructed, could be but of little service as illustrations: we shall give a brief outline of those geographers and their labours, which have given us the materials wherewith to engraft ancient history and topography on modern geographical knowledge, and by so doing we shall notice that period which may be considered as antecedent to the existence of geography, properly so called. Even during the most flourishing period of ancient history very imperfect ideas were entertained of chorography: thus, Pliny, the most learned Roman of the most learned age of Rome, remarks as follows:—" Europe appears to be greater than Asia by a little less than a half of Asia; and greater than Africa by the same quantity added to the sixth part of Africa. Europe is a third part of the whole earth, with the addition of a little more than an eighth! Asia is a fourth, plus a fourteenth; and Africa a sixth, plus a sixtieth."

This will serve as an example of the very imperfect state of knowledge possessed by the ancients. To exhibit a map constructed on those ideas would be a useless task, and carry with it some amount of absurdity. The same may also be said of the notions of other authors of the form of the world. These maps give the outlines of the countries as known at present, with the ancient divisions and places applied thereon.

During the earliest periods of history, when the world was necessarily very thinly peopled, and those few comprised within a limited space, of course but a very contracted knowledge of the world could be attained by its inhabitants. It would be a vain task to collect the ideas upon this subject, whether those traditionary histories which may have been received from the Noachic family of the antediluvian world, or of the actual experience of the primitive inhabitants of the world as we now know it. The Chaldwans, the earliest astronomers, were probably also geographers; they imparted their knowledge to the Ægyptians, under whose system these sciences soon became submerged, as it were, under the depths of superstition, and veiled from the world by mystic terms, and only cultivated by a comparative few. But of the state of knowledge as possessed by this wonderful people we may form some notion by the scattered notices which have been given us by those who were initiated into, or taught, the mysteries under which they were concealed, a very large portion of which, we may presume, has been lost to succeeding ages.

Thales, who flourished B.C. 594, one of the seven sages of Greece, taught that the world was not a circular plain, but that it was a globular body placed in the centre of the universe.

The opinion of the plain figure of the earth was revived by Anaximenes, the successor of Anaximander (B.C. 556), but without much success. Pythagoras, of Samos, (B.C. 539), who had received much knowledge from the Egyptians, first taught that the Sun was fixed, and that the earth revolved around it. But this being contrary to the evidence of the senses, and also in opposition to the generally received opinion, was never widely diffused in the ancient world; and it was reserved for the recent labours of Copernicus, Galileo, and Newton to demonstrate the truth of this system. But these speculations rather belong to the history of Astronomy than to the study of Ancient Geography.

A century after this, Herodotus, "the Father of History," (B.C. 450), added very greatly to the scanty stock of geographical knowledge, by the relations and histories which were the result of his explorations of Egypt, Greece, the south of Italy (then called Magna Græcia), Pæonia, Babylonia, and Mesopotamia, &c. Many of his narratives give the liveliest description of the state of the ancient world, though, as might be expected, he has perhaps trusted in many instances to the information derived from others more than from his own observation.

One hundred years later (B.C. 345), Aristotle flourished. His work, "De Cœlo," gives us a picture of the state of the knowledge of physical geography and the astronomy of the time. And, among other of his speculations, was that the western coasts of Spain were not far from the eastern shores of

India,—an idea which led Columbus to the discovery of America, and has given the name of the West Indies to the first discovered lands of the New World.

The expeditions of Alexander the Great, about this time, also extended the knowledge of the eastern parts of the Old World. The records of the voyages and journeyings of his armies give us an insight into the ancient condition of those countries, which, until recently, were almost a terra incognita to modern science, and even within a few years the great enterprise of British arms and power have only given us a glimmering notion of the actual physical state of these regions.

Hipparchus, a celebrated astronomer, of Nice, in Bithynia, (circ. B.C. 230), made some valuable improvements in geography by determining the latitudes and longitudes of places from celestial observation, and thereby pointed out the intimate connexion that exists between geography and astronomy, although his labours did not excite much attention among the geographers who followed. He was also engaged in the measurement of the earth, and in determining its figure, a problem that had long employed the philosophy of Greece and Egypt. We shall have occasion to allude to this presently.

The first who attempted to reduce geography to a regular system was Eratosthenes, who succeeded Euclid in the care of the Alexandrian library, about 220 years B.C. This philosopher attempted the measure of the earth's circumference, and introduced into his maps a regular parallel of latitude. But this was necessarily very inaccurate, as he appears to have known very little of northern countries, of Italy, or of the coasts of Pontus and the Adriatic; nor was he better acquainted with Gaul, Spain, Germany, or Britain. The central line in the length of the world, the διάφραγμα τῆς δικουμέτης, was supposed, by Eratosthenes, as well as during a considerable period before his time, to pass through the latitude of Rhodes. The points through which he placed this parallel were the Sacred Promontory of Iberia (Cape St. Vincent), the Columns of Hercules, or Straits of Gibraltar, the Sicilian Straits, Capes Tenarus and Sunium in Greece, Issus, and the Caspian Gates, to the mountains of India. Although this will be found, upon comparison with the modern maps, to be erroneous, yet his measurements along this line will give the length of the Mediterranean more accurately than was exhibited on some of the best maps a century ago; but this must be rather an accidental circumstance than from any accuracy in the computations of Eratosthenes. In placing this line he was not regulated by the same latitude, as he had no direct means of ascertaining it but by observing where the longest day was fourteen hours and a half, which Hipparchus, by astronomical means, determined was in latitude 36°. He also placed Meroë, Syene and Alexandria in Egypt, Byzantium and the river Borysthenes, in the same meridian as Rhodes, not one of which is so, except Byzantium, which is near to it. From such a system of geography we cannot expect to arrive at such exactness in measurement or detail as is to be wished for in the present age.

From the want of those more refined instruments and appliances to science which have placed modern labours so far in advance of those of former ages, practical astronomy and geography made but little progress after the time of Eratosthenes and Hipparchus, and the progress of geography was mainly owing to the access of information and the acquisition of knowledge which, from the extension of the Roman empire, was brought to the great city which represented the centre of civilization. And this vast mass of knowledge which flowed into the metropolis of the world could not be arranged in that order which would be necessary to make a complete system, without the aid of trigonometry, or of some means of ascertaining the longitude, which, as the ancients were unacquainted with any method of computing time on their journies, they were nearly precluded from doing. The principle of finding the longitude is described in the introduction to our Modern Atlas, page vi. The latitude their scientific attainments would give them more accurately, yet without both of these most important points in geographical representation, but little progress could be made. The only approximations that could be obtained towards accuracy were those actual measurements, which the progress of the Roman empire

rendered practicable by the formation of the fine roads which formed so remarkable a feature in their policy and colonization. Accordingly we are informed by Plutarch that they commenced, in the year 122 B.C., the erection of milliaria, denoting measured distances along the roads, which, when it had been continued for two centuries on all the principal roads of the empire, afforded the means of forming an imperial map far more accurate than any which had preceded it, or would have been in the power of the Greeks.

About the year B.C. 44, Julius Cæsar instituted a commission for the survey (so to speak) of the Roman empire, and the senate intrusted this task to three able surveyors, who completed it in twenty-five years, under the inspection of Agrippa and patronage of Augustus. The result of these labours was a great painting, or map, displayed, about that time, in the portico of Agrippa. There are still extant Roman monuments which testify the great pains which were taken to make accurate surveys, and the distances thus obtained furnished most of the matter contained in the third, fourth, and fifth books of the elder Pliny's Natural History; and some of the Roman maps are still preserved which were made to direct the marches of their armies.

Strabo, the Greek geographer, philosopher, and historian, who was born at Amasia, wrote about the zera of Augustus, and travelled into various countries, the descriptions of which have been preserved, though he does not appear to have derived much advantage from the Roman acquirements. But his work is very defective and often contradictory, and much of the utility of it is sacrificed in endeavouring to systematize geography. Of his opinions of the habitable earth we shall speak hereafter.

Pliny the elder, who lived in the reign of Vespasian, a.D. 60, has given, in his Natural History, a complete system of geography as it then existed, and appears to have collected with great diligence whatever was known in all parts of the world. Pliny, who wrote thirty or forty years later than Strabo, appears to have been unacquainted with his work; but he drew largely from the work exhibited in the portico of Agrippa, and has left a great number of distances which, compared with Strabo, show evident improvement. But the system of this author is vicious, and often clouded by false philosophy.

When the Roman empire had reached its greatest extent, about the period of Antoninus Pius, or A.D. 150, Claudius Ptolemy, a native of Alexandria, composed his system of geography, which, notwith-standing its imperfections, continued in use till the discovery of the New World, by Columbus, and the passage to India round the Cape of Good Hope, by Vasco de Gama, opened fresh sources of knowledge and led to more extended views than could be entertained by adhering to the data given by the ancient geographer.

Geography had made great progress in the interval between the dates of Pliny and Ptolemy; but still, from want of scientific means, these results could not be properly methodized and arranged. The accumulated road-measurements, and the knowledge of their own country by the Greeks, the conquests of Seleucus Nicator and Antiochus Soter, and, added to all, the effects of two centuries of peace and prosperity, and the influence of the extension of commerce, all tended to place geographic knowledge on a much more extended basis than could possibly have been previously attained.

One of the features of Ptolemy's geography is the reduction of the exaggerated distances and spaces recorded by previous geographers and writers, though these positions in latitude and longitude are too often so far wide of the truth that we cannot suppose them to have been the result of actual observation. Hence the utility of Ptolemy's work consists rather in the catalogue of names chorographically arranged than in the general merits of his work.

Notwithstanding these imperfections, the work of Ptolemy must be considered as the extreme limit ever attained by ancient geographers, and was, as before stated, the only guide to the Greeks, Arabs, and every other people until long after the revival of learning.

We have thus given a very slight outline of those ancient geographers who are principally entitled

to consideration; and the following Atlas, being in some measure illustrative of their works, some notice, perhaps, was necessary. Their labours would probably be now perfectly incomprehensible in many cases without the aid of modern knowledge; and although the present maps may represent the countries which have been described by them, yet their description will afford but a faint resemblance to the now known relations of different regions; therefore, a modern map of a country, giving its ancient condition, which is what each of the following must be considered as, will only serve, in too many instances, to demonstrate the erroneous opinions and exaggerated estimates formed by the authors they serve to illustrate.

We have adverted to the opinions entertained by the ancients as to the form of the habitable world; as this involves some points of interest, we shall again turn to this part of the subject.

According to the remoteness of the age, so do we find more or less of the fabulous mixed up with the truth. The world of the period of Homer was an immense circular plain, surrounded by a sea of darkness, inhabited on its east, west, and northern borders by the Hyperborei, or Cimmerii, people who never saw the light of the sun, an exaggeration probably of the long nights of the polar regions; and the burning regions of the south, unfit for the habitation of men, were yet peopled by Pigmies, the Cyclops, and other imaginary beings, the vault of heaven resting on stupendous mountains which encircled this world, and to the inner surface of which the stars were attached. All are evidences of some imperfect notion being formed of the distant parts of the world, mixed up with the wildest imagery and fable.

In the progress of time the globular form of the earth was proposed; this opinion was discarded by Anaximander, who said that it was a cylinder: others held that it was an immense mountain, around which the heavenly bodies revolved.

Eratosthenes, with whom Strabo agreed, considered that the habitable earth, the olkouplen, was surrounded by one great sea, of which the Caspian, the Mediterranean, the Arabian and Persian Gulfs, were inlets or gulfs penetrating the land. Strabo, agreeing with some former philosophers, supposed that its length was something more than double its breadth. He argues thus:—"It is confessed by both ancients and moderns that the habitable earth is twice as long as it is broad. Eratosthenes, therefore, having extended the breadth from Ierne to Thule, a region uninhabitable on account of the cold, was obliged, in order to preserve the aforesaid proportion, to give an undue extent to its length, from the western cape of Iberia to the eastern extremity of India." This false notion was subsequently still more exaggerated, in later times, in the road-maps made by the Romans.

This misconception of the figure of the earth has given to modern times two names which have no proper reference to the subjects they are applied to; these are the terms latitude and longitude, which, in their natural signification of breadth and length, have been significant of the supposed figure of the world, as previously described, and evidently cannot be applicable to the measurements of a sphere, to which the present use of them is only referred. These terms having now a fixed meaning, there is no inconvenience arising from the use of them.

The longitudes of the ancients are all reckoned eastward from the extreme of the world, which was placed at the Canary Islands, the Insulæ Fortunatæ, and the westernmost of these, the present *Hierro*, or *Ferro*, was taken as the first meridian.

In reckoning the longitudes according to the ancient system, therefore, the difference (18° West) between this meridian and that of Greenwich, which is the point from which the longitudes are all reckoned in this Atlas, must be taken into consideration. This modern principle has been preferred to taking *Ferro* as a starting point, because, in the comparison with modern geography, the advantage is all on the side of the modern system. And the ancient latitudes and longitudes can be considered only as approximations, so that they can afford but little assistance in comparative geography.

In illustration of the state of knowledge respecting the Roman empire, we subjoin a careful facsimile of a portion of the famous Tabula Peutingeriana, which is interesting as a specimen of representative geography in ancient times.

The Peutingerian Table, so called on account of its having first been made known by Conrad Peutinger, a native of Augsburg, in Germany, is an ancient road-map, preserved in the imperial library at Vienna. It is drawn on parchment, and is usually considered to have been constructed about the time of the Emperor Theodosius, a.p. 393. It shows the whole of the then known world, but in a singularly distorted manner; for while the breadth of this map, from north to south, is only one foot, the length is twenty-one feet. The great inland seas are thus reduced to rivers, and the continents they divide are narrow strips of land. The length would appear to have been founded on the first parallel previously mentioned, but the map generally can give no idea of the world as a whole. It is exceedingly serviceable to geography, particularly in connection with the ancient itineraries, although it differs from them in many important particulars.

The portion we have chosen is that containing Rome, which was the best known, and consequently the best drawn. At the top and bottom of the Map is shewn the supposed surrounding ocean of darkness. The upper part of the land will represent a portion of the European continent, with Sarmatia on the verge, including Pannonia Superior and part of Liburnia and Illyricum, between Ausancalio (lat. 44° 40′, long. 15° 55′ E., Map XV.) and Iadera, on the Adriatic Sea, on the left hand, and Narona, also on the Adriatic, (lat. 43° 4′, long. 17° 38′ E.), and is included, chiefly, in the eastern part of Map XV.

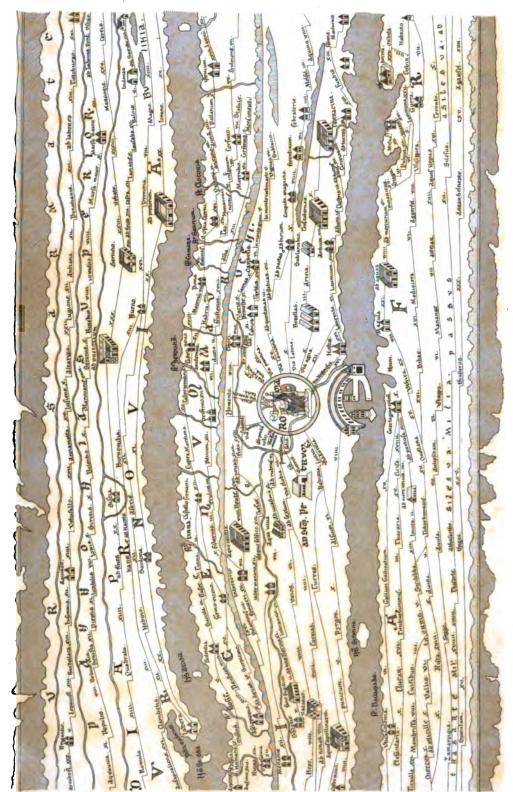
Below this the Adriatic Sea is represented as a narrow strait, having the Ins. Lissa before Iadera at the left extremity.

Italy, with Rome and its port in the centre of the Map, is the middle line of land, and, on the upper side, extends from Ancona, in Picenum (lat. 43° 37′, long. 13° 33′ E., Map III.), to Larinum (lat. 41° 48′, long. 14° 47′ E., Map XVI.), and on the lower coast between Aquæ Apollinares (lat. 42° 7′, long. 12° 1′, E.) and Formiæ (lat. 41° 17′, long. 13° 37′ E., Map V.), and is the same country that is comprised in Map IV. Above Rome are the Apennines, which traverse the Map from one end to the other, and from which run the rivers as named, which may be readily traced on Map IV.

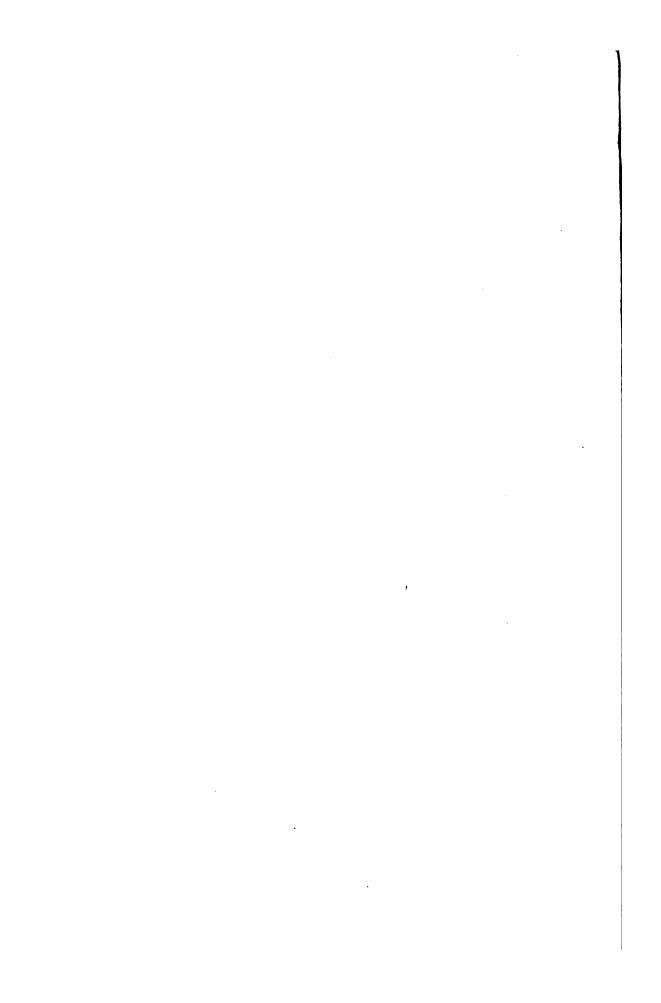
The Mediterranean Sea, like the Adriatic, a narrow line of water, separates the portion of Italy from the continent of Africa. The coast of this is represented in a singularly distorted manner, for the whole length of the section is occupied with the coast between Utica, a short distance to the N.W. of Carthage, to Horrea Celia, or Heraclea, (lat. 36° 0′, long. 10° 30′ E.) in Map XVII. The interior comprises the districts of Numidia and part of Africa, and at the bottom of the Map is the circumscribing range of mountains dividing the habitable world from the surrounding ocean.

The roads which this Tabula was specially designed to shew are exhibited, and on them is marked the distances between one station and another in Roman miles, (Mille Passus, or M.P.): thus, from Rome to Bobella, along the Via Appia, is x. (M.P.), or 10 Roman miles, and the whole of these distances are clearly marked and easily recognisable. It is altogether a singular example of ancient science, and probably gave an idea to modern times by what means the Romans and their armies were directed.

In addition to this great assistance to comparative geography, we are much indebted to the itineraries, or road-books, compiled at different times. The principal of these may be considered as the Antonine Itinerary, which gives us a very large number of distances, as computed or measured between various places. The Peripli, or Narratives of Sea Voyages, also afford much matter for the determination of ancient localities. Such is the Voyage of Hanno, the Carthaginian, along the western coast of Africa, a subject which has given rise to much discussion among modern geographers. Those of Arrian in the Euxine and Erythræan Sea, of Scylax along the coasts of Europe and Asia, all assist in the formation of the present system of comparative geography. These works, which do not form a



CFNTEM, FTMY, with the ADJACENT COUNTRIES, from the PEUTINGLARIAN TABLES constructed about A D. 393



portion of the study of ordinary readers, are here mentioned to show to what aids we are indebted for the perfection of our representations.

A very important branch of ancient geography are the measures made use of in those times; and it is necessary to the proper understanding of many of the narratives that they should be noticed. The stadium was the principal measure of distance in ancient Greece and her colonies. Its true length has been the subject of much dispute: we will give the chief arguments that have been used in this controversy.

If we deduce it from the present measurements of distances given by ancient writers, we shall arrive at very different results; and to make these discordances in some measure coincide, it has been usually considered that there were stadia of different lengths in use in different ages and in different regions.

But it has been argued on the other side that only one measure is intended in all these cases, at least on this side of the Ægæan Sea, that is, the stadium of 600 Attic feet.

The exact length of the Attic foot has been recovered from the dimensions of the Parthenon at Athens. This building is styled by Plutarch "Hecatompedon," the hundred-footed; and the result is that the Greek foot was equal to $12 \cdot 1375$ English inches, and the length of the stadium from this would be 606 feet 9 inches. Now this is the exact length of the foot-race in the Olympic games, the distance between the $\ddot{a}\phi \epsilon \sigma \iota s$ and $\tau \dot{\epsilon}\rho \mu a$, the pillars at the extremities of the course, or the starting and the winning posts. Hence the term Olympic stadium; and this is also the precise length of all the stadia of Greece, which are very clearly defined to have consisted of 600 Greek feet, or, as shown beneath, of 625 Roman feet.

The Roman milliare, or mille passuum, equal to 5,000 Roman feet, we are told by Plutarch, was a little less than 8 Greek stadia. The Roman foot, taken from extant Roman measurements, is equivalent to 11.65 English inches; consequently the Roman mile was equal to 4,854 English feet, which is equal to 8 stadia, and 25 Roman feet were equal to 24 Greek feet nearly. These measures were preserved in use during a period of at least six centuries.

One of the arguments upon which a variety of stadia are made to rest is the circumference of the globe as estimated by different philosophers. This is a difficult problem with modern applications to science, and was used in the formation of the French national standard of length, the metre; but, as we have before seen, the ancients had a very limited knowledge of astronomy, and still less of general geography. They never had any better means of ascertaining the proportion of the arc to the whole circle than by observing the proportion between the length of the gnomon and its shadow. method by which Eratosthenes obtained the circumference of the globe is thus recorded:—Having assumed Syene, in Upper Egypt, to have been in the extreme limit of the tropical line, where the gnomon gives no shadow on the longest day, and Alexandria to be on the same meridian, at a distance of 5,000 stadia, Eratosthenes observed that at Alexandria, the shadow of the gnomon, on the longest day, covered one-fiftieth part of the circle. Five thousand stadia, therefore, he inferred to be the fiftieth part of the circumference of the globe; that is, it was 250,000. This computation of Eratosthenes remained as an authority up to at least the second century of our æra; but as it is evidently founded on data that only approximate rudely to the truth, no dependence can be placed in it as a measure of length. This measure of the circumference was attempted by other philosophers, giving 500, 600, 625, 6661, 700, 750, 8331, or 1,1111 stadia to the degree, as their various results: but to deduce measurements from these is quite visionary.

We are here referring to the stadium as it was in use before the third century of the Christian æra. After that period there was a variety of measurements given to the stadium, the chief of which are those of 7 and 7½ to the Roman mile.

To account for the seeming anomalies which appear in considering the stadium to have been of a uniform length, as the authors give very different distances by the same measure, is to consider what were the measurements intended.

We shall find that most of these distances were computed; indeed almost all the Greek writers used computed distances, and it was only in later times that the Romans gave exact measurements. The uncertainties attending computations are obvious, and the results will almost always be above the truth. Thus the only method of measuring the length of a march would be by reckoning the time occupied, and this is always over-rated. Even the Greeks are not agreed as to the number of stadia in a day's journey; it was usually reckoned at 200, or 180, or, for an army, 150 stadia.

Herodotus gives 700 stadia for voyaging by a sailing ship by day, and 600 by night. Generally, 1,000 stadia were reckoned a 24 hour's voyage. This must inevitably be a very crude calculation, and must depend most materially upon a variety of circumstances, the sinussities of the coast, the skill of the navigator, the wind, or upon what was not at all understood, the direction and strength of the tides and currents. Therefore, under unfavourable circumstances, 500 stadia only were performed, or even much less. By many it has been considered that they had a separate traveller's measure, an itinerary stadium; but all evidence is contrary to this.

In comparing the road distances as given by various authors, we always find that these computed distances are increased according as the country travelled over is less known, and, consequently, that from this circumstance it would appear that the stadium was increased in length during the progress of time, or as the roads and distances they were applied to measure became better known and more frequented; but is far easier to demonstrate that the measure is the same, and that the distances are apparently increased by the difficulties and ignorance of the roads and countries they traverse.

We must therefore consider that the stadium mentioned by all the early writers is the Olympic stadium of 600 Greek feet, or 625 Roman feet.

The parasang is another measure often mentioned by Greek writers. It is a Persian measure of length, and is still in use in those countries, where it is called, by the present inhabitants, farsang, and, in the Arabic, farsakh. The modern measure is generally reckoned as $3\frac{1}{2}$ or 4 English miles, which very nearly agrees with that given by Herodotus, who says it is equal to 30 stadia, in which he is corroborated by Xenophon. Strabo states that it was considered by some authors at 60, some at 40, and some at 30 stadia. Pliny says that the Persians assigned various lengths to it.

The following table will give the length of these measures in English yards, feet, and inches:-

										Yds.	ft.	in.
Stadium according to Aristotle's measu	rem	ent	of	the	ear	th's	gui	face		109	1	2.26992
Mean geographic stadium by Major Res	nel	l								. 168	1	6
Olympic stadium (the correct stadium)										202	0	9
Stadium of 71 to the Roman mile .										. 215	2	2.4
Stadium of 7 to the Roman mile .										231	0	5.124
The Roman foot (pes)										. 0	0	11.649
Roman passus of 5 pedes										1	1	10.24
Roman actus of 120 pedes										. 38	2	5.95
Mille passus, or Milliare, or M.P.										1,618	0	0
Persian parasang										6,067	1	6

The Maps have been formed on the basis of modern surveys and the observations of travellers, combined with the collateral evidence of the itineraries, histories, and descriptions, and with the deductions from monuments, coins, and many other sources, so as to exhibit a tolerably perfect representation of the state, extent, and divisions of the ancient world.

One point, however, demands notice, and that is, the changes which have taken place in the nature of the earth's surface during the very long period that has elapsed since the occurrences related, or the places described, were in existence. For example, the plains of Troy, the scene of the earliest and greatest epic poem; we may look in vain at present for many of those particulars so minutely and vividly described by the noble bard. The low alluvial plain, stretching from the foot of Mount Ida to the Sea, and now intersected by very numerous watercourses, which, even during comparatively recent periods, have quite changed their courses and character, leads us to the conviction that, during the many centuries which have passed away since it was peopled by the invading host before Troy, these causes of change have not been dormant, but must have probably totally altered its character, and carried dry land, where, perhaps, the ships of the Greeks brought their armies to the siege. Not so with the hills and mountains; they remain lasting testimonies to the truth of the narration. Some travellers, even recently, have endeavoured to identify ancient sites with modern localities in these remarkable plains; but, as we cannot refute these assertions by any appeal to historical geography, we have only to consider that it may have been so, or that there is a greater probability that a very different order of things might have afforded the same results.

Another part, too, in which these changes have been operating is the vicinity of the famous Thermopylæ, where the Sperchius, the modern Hellada, bringing down in its waters the disintegrated portions of the plains it passes through, has extended the coast line a considerable distance beyond the limits of the sea in the time of the recorded battle. The present line of coast is shown in a dotted line in Map VIII., and will well explain what is here meant. Again, the present south-east coast of England, the scene of the landing of Cæsar's expeditions, will not coincide with the narratives he has left of them. It is very probable that the coast here has considerably extended outward since that period. Within the range of modern history the sea has greatly encroached, reversing the previous order, upon the eastern coast of England; where large plains extended, now is covered with the ocean. Pompeii, too, whose destruction 1,700 years ago is described by Pliny, stood on the margin of the sea, but now is a considerable distance removed from it.

It must not be understood that these mighty changes have affected all the physical world to an equal extent; these remarks must be referred only to those less permanent features of the land, the sandy beach, the alluvial plain, the meandering river, and the marshy delta, and not to the lasting and permanent characteristics of a country. The rugged mountains and hills remain, in most cases, comparatively unchanged since the earliest period. These remarks are here made to show that, while many most permanent land-marks remain, still many of the minor features, upon which rest, perhaps, the most important particulars of a narrative, have passed away, and cannot now be recognised.

We shall now make a few remarks upon the series of Maps in the order in which they are placed. They have been arranged, in some degree, according to the importance, in ancient times, of the various countries, and, therefore, do not follow the same series as they would do according to modern opinion.

Map I. The World as known to the Ancients, is an epitome of the whole of the subsequent series, and needs but few remarks beyond the foregoing. The western coast of Africa, the region of the expedition of Hanno the Carthaginian, perhaps might be extended beyond the limits which we have marked, the modern Cape Palmas. This expedition continued its course till they came to a very lofty mountain, with fire on its summit, which seemed to reach the stars; they called it Theon Ochema, or the chariot of the gods. This description exactly applies to the lofty peak of Cameroens, in the Gulf of Guinea, and, it is very possible, was the limit of the expedition; but as this has been the result of very recent surveys, we have adhered to previous decisions. Whether the ancients ever reached so far as the north cape of Europe is involved in some mystery, but they describe portions of Sweden and Norway.

Maps II., III., IV., and V., Roma and Italia.—The first of these maps shows the extent and monuments, as far as is known, of the ancient mistress of the world. The various details given, which

explain themselves, have been preserved and described by many authors, and are now inclosed among the buildings of the modern city. But the present city extends on the western side of the Tiber, the Vatican Mount lying where the Circus Neronis is marked on the plan.

Ancient Italy, from the profuseness of the histories and information which have reached us respecting it, is the best known of all ancient countries. But few of its sites are involved in much uncertainty, and the number of existing monuments and remains of Roman grandeur identify almost all the towns, very many of which are still identical in situation and name with those of classic antiquity.

In Map III., which is on a larger scale than the others, in addition to the detail given in the rest of the maps, are marked the roads which centred in Rome, and extended to an unparalleled length throughout the vast empire. These could not be inserted in the other maps without causing confusion.

Maps VI., VIII., and IX., Athens and Hellas, or Gracia.—Athens the beautiful, then so long the theatre of tumult, superstition, and oppression, and now again taking its place among the capitals of the world, and the centre of its ancient territory, has lost a large proportion of those monuments of its former greatness, though some of the noblest buildings of antiquity still adorn its Acropolis. The plan, which has been composed from the recent surveys by the present Greek government, shows all the ancient sites, as far as they can be ascertained with any degree of probability. The modern city, which resembles an English provincial town, occupies a portion of the plain to the north and northeast of the Acropolis. The ports, once the busy resort of the Greek navigators, but now of very minor importance, lie at the extremity of the Long Walls, but few vestiges of which now remain; the avenue formed by these looked directly toward the Parthenon and the Acropolis. Altogether, we may presume that the present plain on which Athens is seated is much altered in character since it was the scene of the great events recorded in its classic history.

The Peloponnesus, Map VII., is now accurately represented. Until within a recent period, the features of the country were known only in a crude and unsatisfactory manner; and we may say, with great truth, that the ancient descriptions were very far in advance of our knowledge of the country.

Within a few years, however, the British Admiralty have most minutely surveyed the coasts, and the interior has also been well surveyed; so that we are now enabled to give a map of this important section in a very correct form. Most of its ancient sites are well recognised, although very many ruins exist and are well known, of which we have no account. These are not marked on the map, as being unnecessary to the general reader.

Map VIII., Northern Greece, is a district of which we were very ignorant, and all maps have hitherto given a very inaccurate representation of the country; but to the same sources we are indebted now for a correct survey of these parts, and no further remark seems necessary. The Archipelago, Map IX., is corrected from our British surveys, and the correct forms of the islands and the present condition of the plains of Troy are there given.

Map X., Macedonia, &c.—Although most portions of this map are well represented, still we have a deficiency in the classical portion, as it has not been yet sufficiently examined by those who are capable of deciding and systematizing the comparative geography.

Maps XI. and XII., The British Isles.—In the classical geography of our own country, we are in this condition,—that we know much more of its antiquities than we do of the history of them. Discoveries of ancient art and remains are continually being made, of which we know nothing but that they must have represented much comparative civilization and wealth. The early Roman history of Britain is involved in some obscurity; and although we are enabled to trace the progress of Roman colonization with some minuteness in later times, the histories which have reached us must give but an imperfect picture of the state of Roman Britain.

In the maps we have given, in a lighter character, the modern names of places where Roman

remains have been found, but we have only marked those of chief importance; a vast number of places might be added which exhibit proofs of their former inhabitants. The roads, too, are given in this map of Britain. These additional features have been inserted, because we look with greater interest on the antiquities of our own country, although of minor importance in the general history of the world at those times.

Map XIII., France.—The remarks that were applied to Italy may also be made respecting France. As will be seen, a large number of its towns still exist, and under the same names, more or less corrupted from their original form, but still recognisable.

The north-western portion, that which now forms a portion of the Low Countries, Holland, and Belgium, the face of the country, the mouths of the great rivers which drain this portion of Europe, are much altered, as is shown also in the following map.

Map XIV., Germany.—The inhabitants of this portion of the world, destined, in after years, to perform such an important part in the history of Europe, were, by its early historians, considered to be on the extreme verge of the known world. Consequently, little need be here said of that people who, in their mode of life and habitations, perhaps most resembled the still uncultivated races with whom we are now acquainted.

Map. XV., Vindelicia, Noricum, Rhætia, Pannonia, et Illyricum.—These countries, the inhabitants and history of which form an important part of the later annals of the Roman empire, have been delineated from various sources; the physical portion is generally accurate, and the ancient sites tolerably well ascertained.

Map XVI., Spain.—Spain, like Italy and France, still possesses many remains of its ancient importance, and most of its history we are enabled to trace from them.

Map XVII., North Africa.—These countries, so important in ancient times, have not maintained their superiority. We have not been even moderately acquainted with its actual state until within a few years. The fabled dangers of the Greater Syrtis and the wild fancies that were engrafted thereon, have disappeared, by the labours of our British surveyors. The French nation have, by their possession of portions of Mauretania, made us, in some degree, better acquainted with that country.

Map XVIII., Egypt.—This wonderful country now presents a very different aspect to that under which it was seen by Herodotus, and other philosophers and historians. The teeming multitudes which dwelt in the valley of the Nile have given place to a very different order of things. It has been supposed by some that its ancient fertility has departed, and its extent grown more limited, but the reverse seems to be the case. The Nile, bringing alluvial deposits from the interior of Africa, has certainly raised its bed, and thus increased the breadth of the cultivable plain it passes through; and numerous evidences show that the margins of the desert were also cultivated in ancient times, thus demonstrating that the same application of successful industry would suffice for still larger numbers of inhabitants. One of the most remarkable features of Egypt has lately been explained, that is, the Lake Mœris, the receptacle of the superabundant waters of the Nile. A French savant has pointed out the remains of the vast embankments which, inclosing the valley on the west and north sides, formed the artificial lake which has been so long a mystery. This is shown on the map.

Map XIX., Asia Minor, is a country which has been the field of great research by late travellers and antiquaries. We have received much information respecting the interior of this important country, and, although more remains to be learnt, we have acquired a large increase of knowledge respecting it within a few years.

Maps XX. and XXI., Palestine and Syria.—The Holy Land has of late years received so much the attention of geographers, that the maps of it have quite a different aspect from those which formerly appeared. The verification of a large number of places, and the discovery of numerous others, men-

tioned in the Scriptures, afford us a much clearer knowledge of the country than we have hitherto possessed. We have availed ourselves of the best authorities, and believe that the maps give a tolerably faithful picture of the countries they represent.

Map XXII., Armenia, Mesopotamia, Babylonia, &c.—The rivers Euphrates and Tigris have lately been surveyed, and, from a comparison with ancient writings, we must suppose that their courses have, in many parts, greatly changed; and these changes we cannot, with our present knowledge, properly estimate. Many antiquities still remain, and testify to the ancient grandeur of these countries. These are all inserted, as far as could be ascertained.

Map XXIII., Arabia.—The descendants of Ishmael, the present occupiers of this country, so jealously guard and prevent the access of any foreigners to its interior, that we are obliged to fill up the want of direct knowledge with supposition. With its coast line we are well acquainted; but of the interior, with the exception of a few portions, we know nothing, except that information which is derived from doubtful authority.

Map XXIV., *Persia*.—The eastern part of this map, the region of Alexander's expedition, may be said to be undergoing a change in its comparative geography. The Affghan war, conducted by Great Britain, and the amount of information respecting the ancient and mediæval periods of Ariana which has been collected collaterally by those means, have afforded materials for remodelling its geography, both ancient and modern.

Map XXV., *India*.—We have represented, on this map of the extremity of the ancient known world, those principal features which are necessary to elucidate the geography. Any further notice of this would involve matters of history rather than geography, strictly so called.

The *Index*, which terminates the work, gives the position of every place mentioned in the Atlas. By the latitudes and longitudes attached, any place may be readily found.

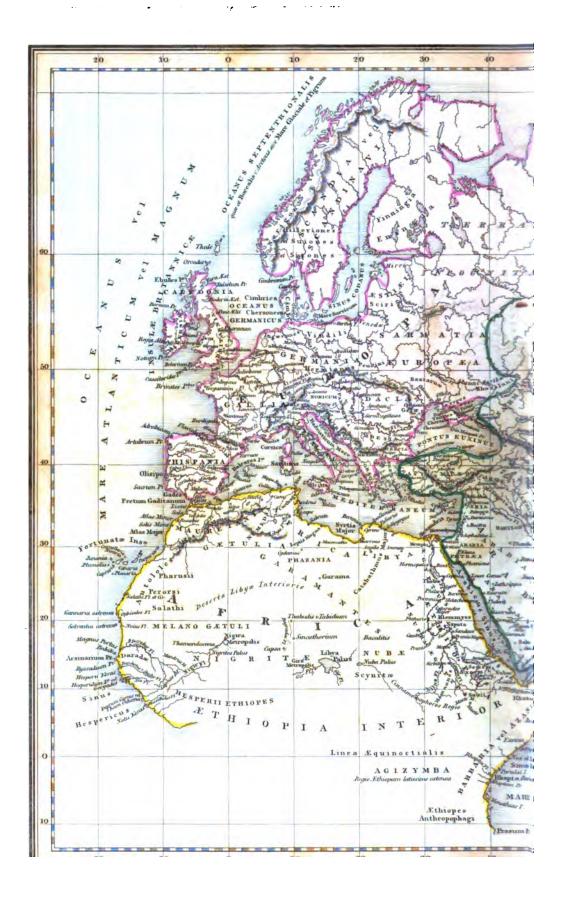
The modern names, indicated in *Italics*, which are attached to some of the ancient designations, show the *probable* synonyme; but, as stated in page v., it would be difficult to indicate there the degree of authenticity or exactness of the place mentioned. A large proportion may be taken as actually identified; of the rest, it must be left to more voluminous works to decide.

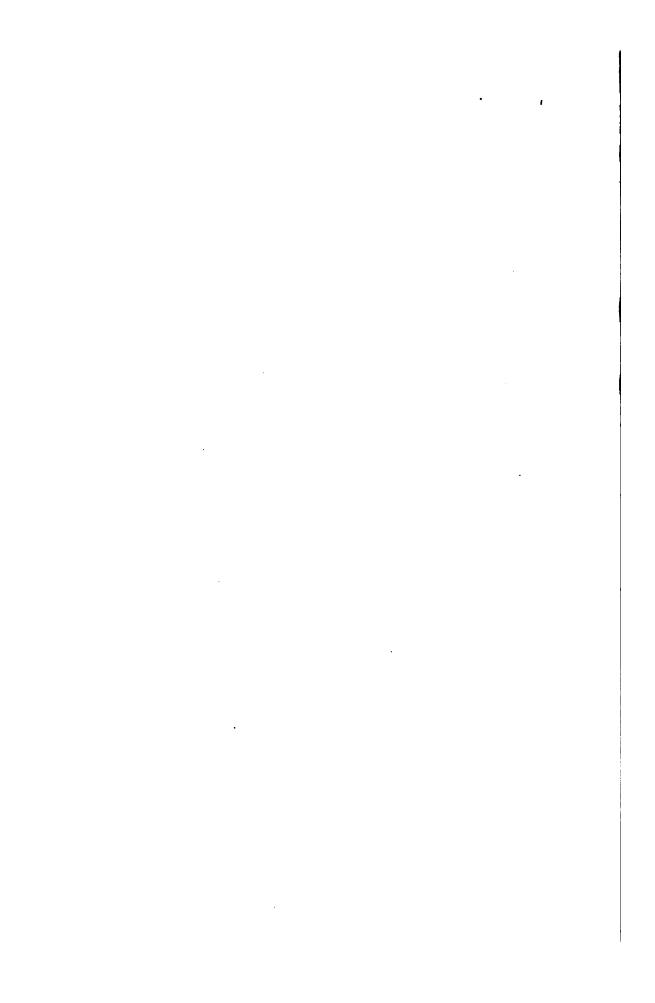
Our Modern Atlas, a companion to the present work, will afford the means of comparison between the ancient and modern world; and although the maps in each may not represent exactly the same extent of country, nor each country on the same scale, which is necessarily the case from the different amount of political importance of these in different ages, they will be sufficient to elucidate each other.

The positions in this Ancient Atlas are given according to the situation of the places in the maps; and the longitudes are reckoned east and west of the meridian of Greenwich. The difference of longitude, and the mode of ascertaining it, are described in the Introduction to the Modern Atlas.

The ancient first meridian was the longitude of Ferro, or Hierro, the westernmost of the Fortunate Isles, the present Canaries. This is 18 degrees west of Greenwich (strictly 18° 10'). Therefore, where the place is east of Greenwich, by adding 18 degrees to the longitude, will give that from Ferro: thus, Rome (Map IV.) is in longitude 12° 27' E.; increased 18°, gives 30° 27' for the longitude from Ferro. But if the longitude is west of Greenwich, it must be subtracted from 18°: thus Sacrum Prom., Cape St. Vincent, in Spain, (Map XVI.), is 8° 59' west, which, taken from 18°, is 9° 1' longitude from Ferro.

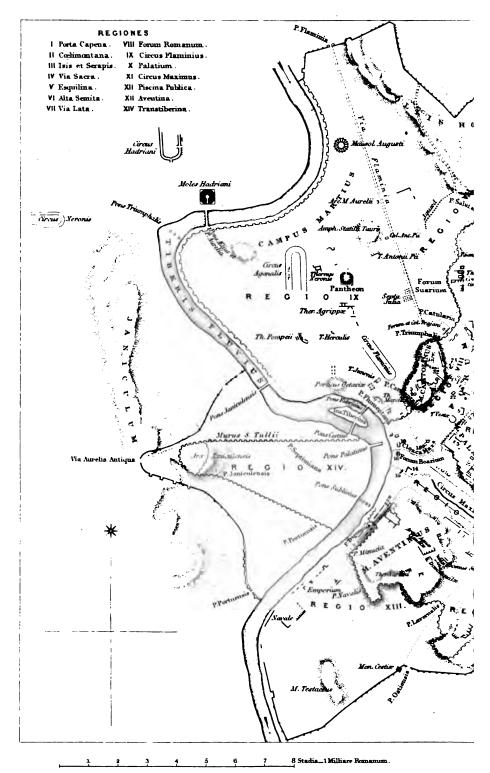
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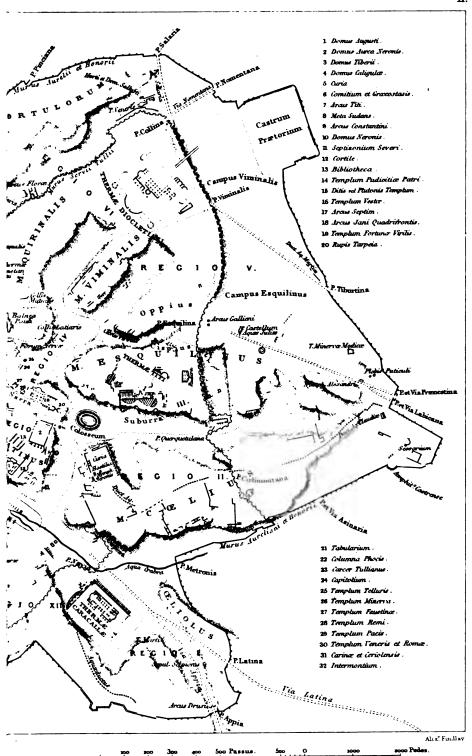




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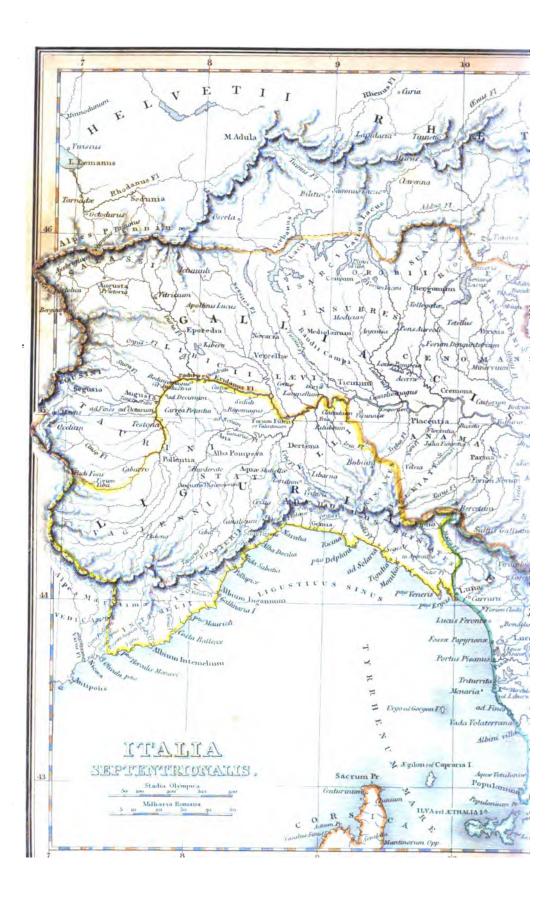
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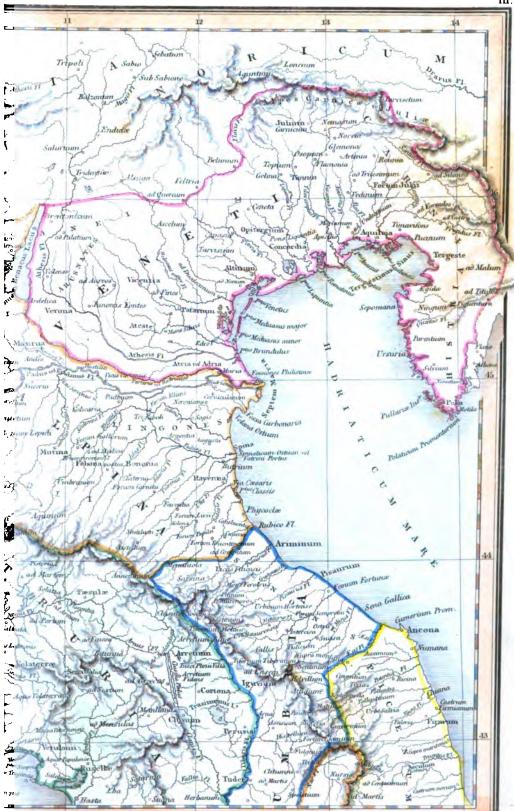




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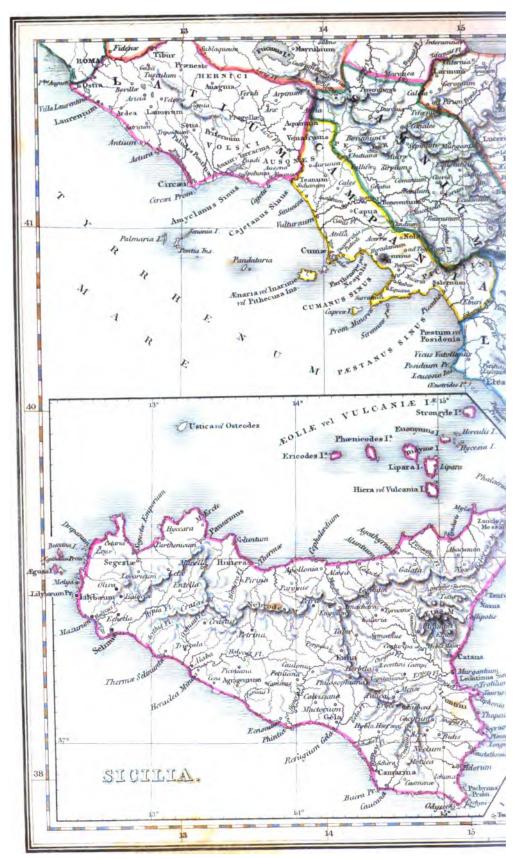
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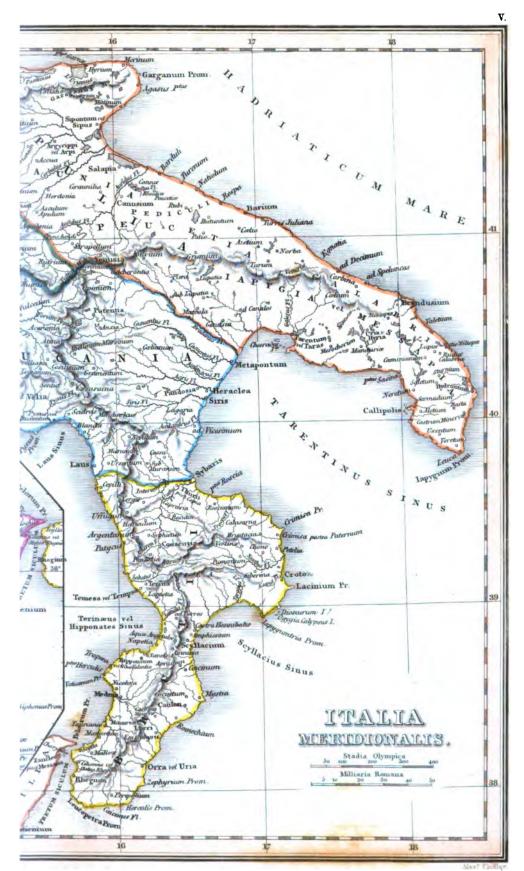
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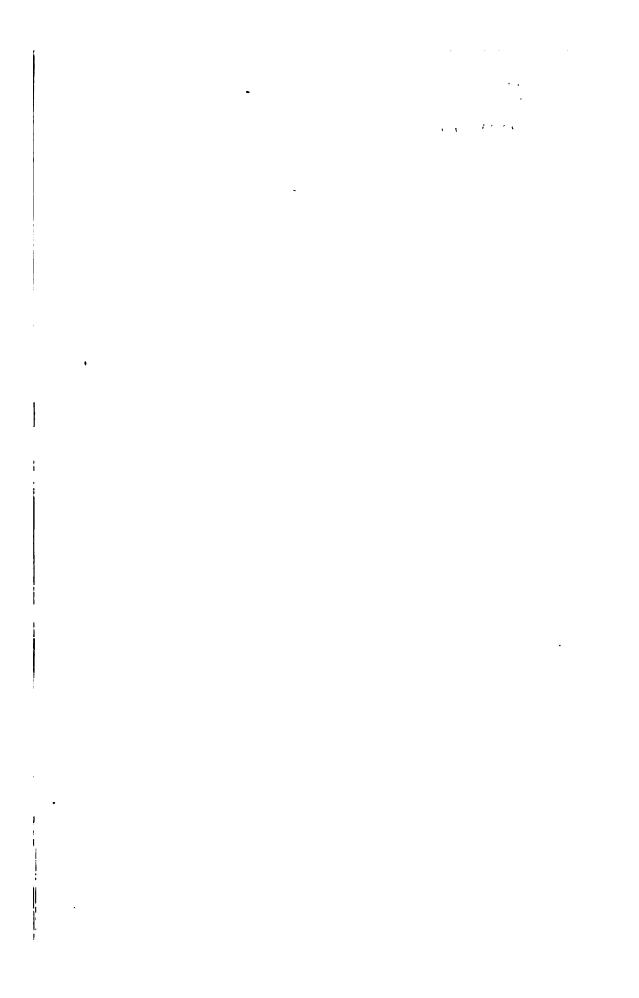
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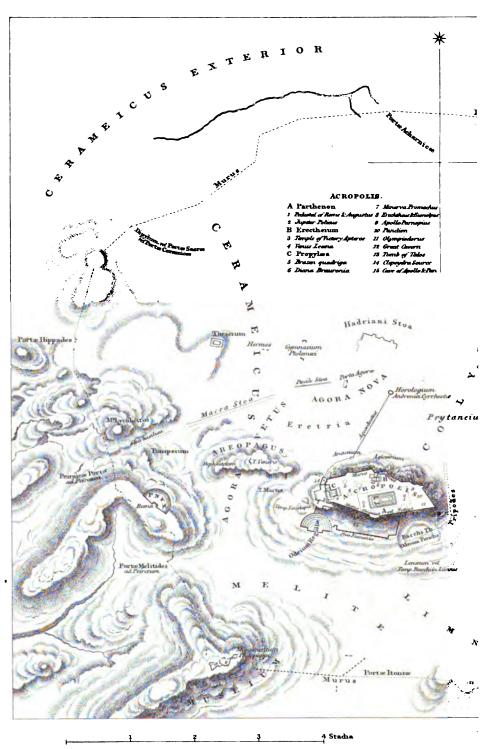


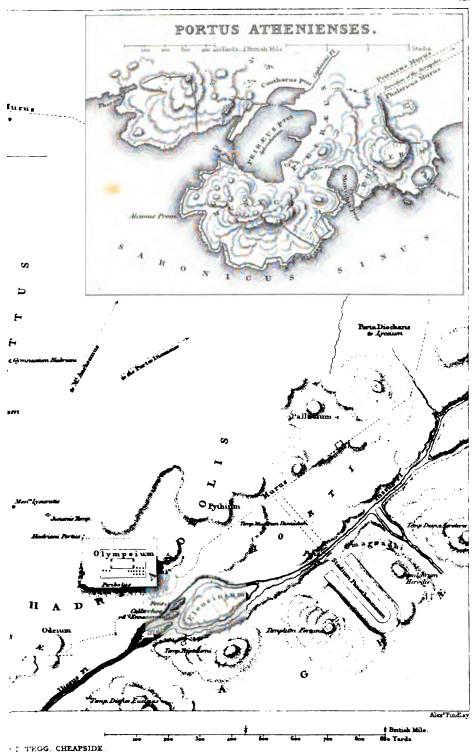


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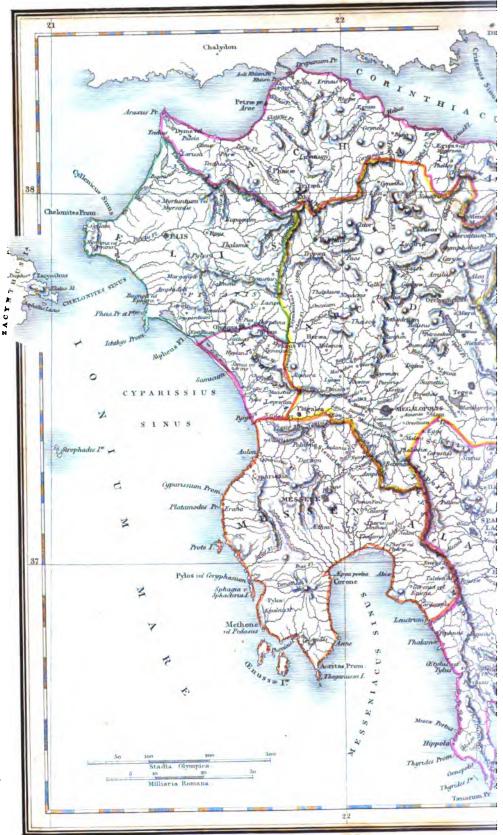
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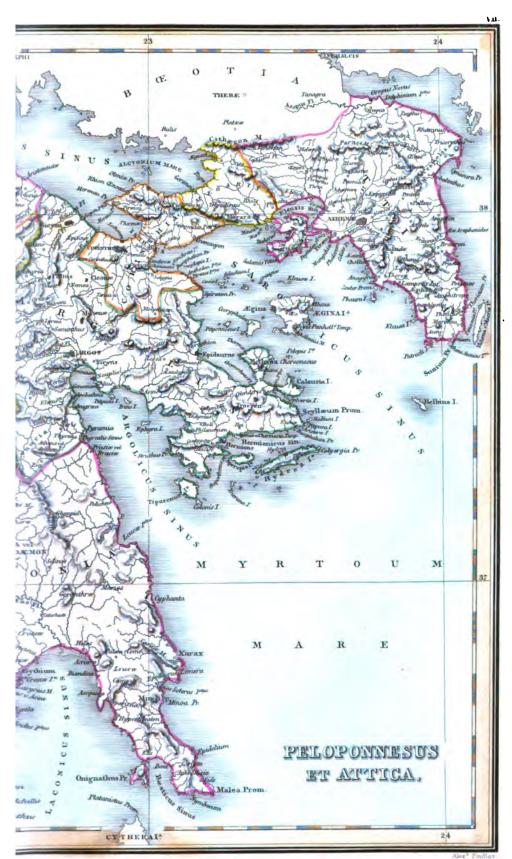
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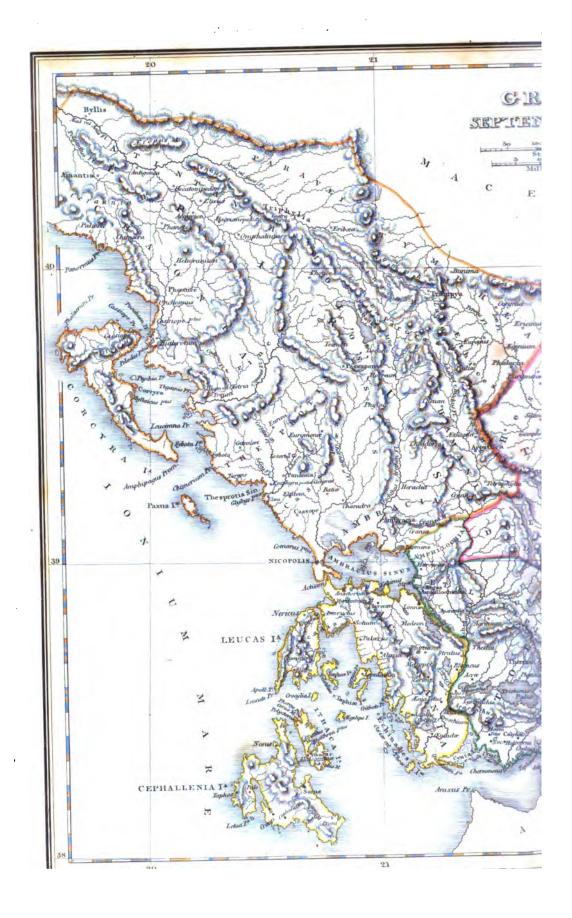
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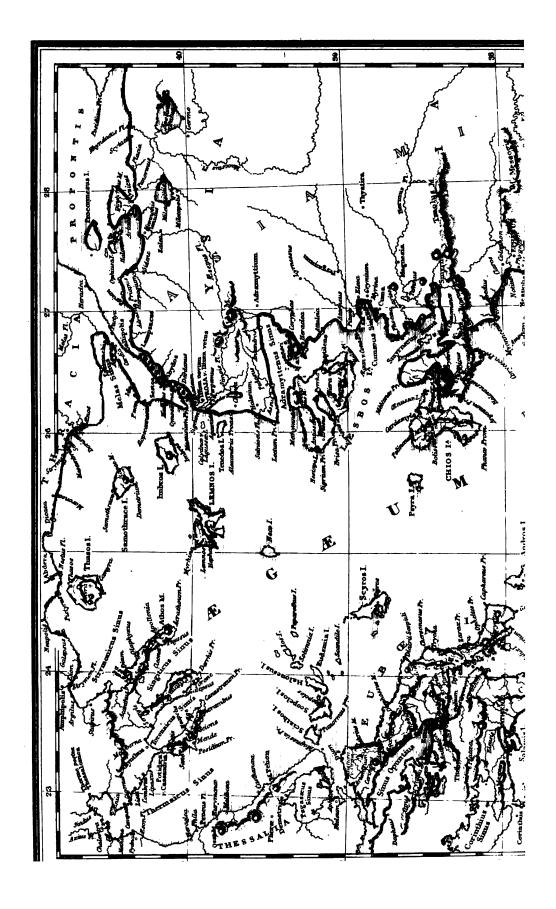
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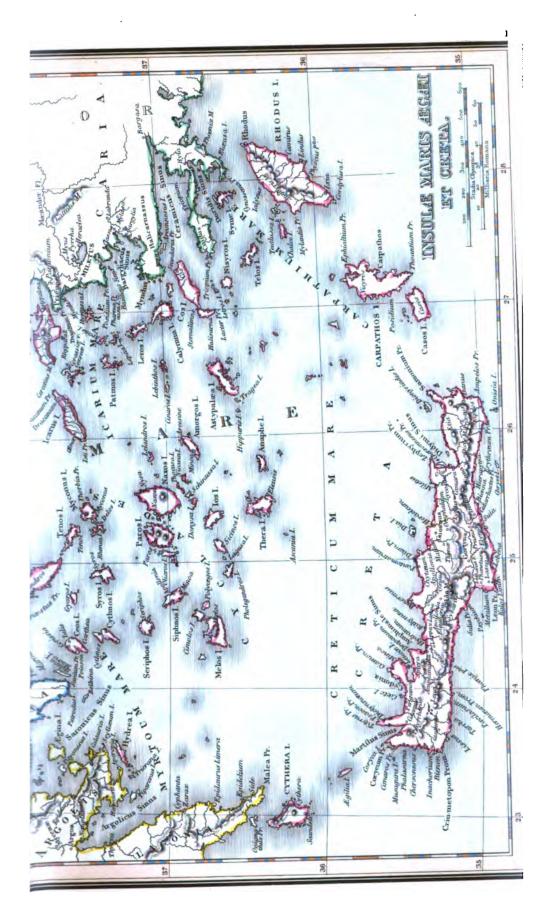
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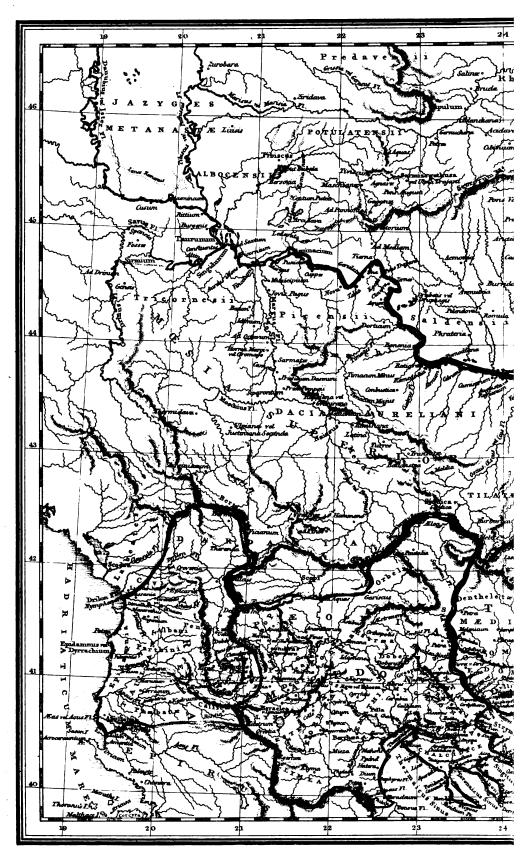


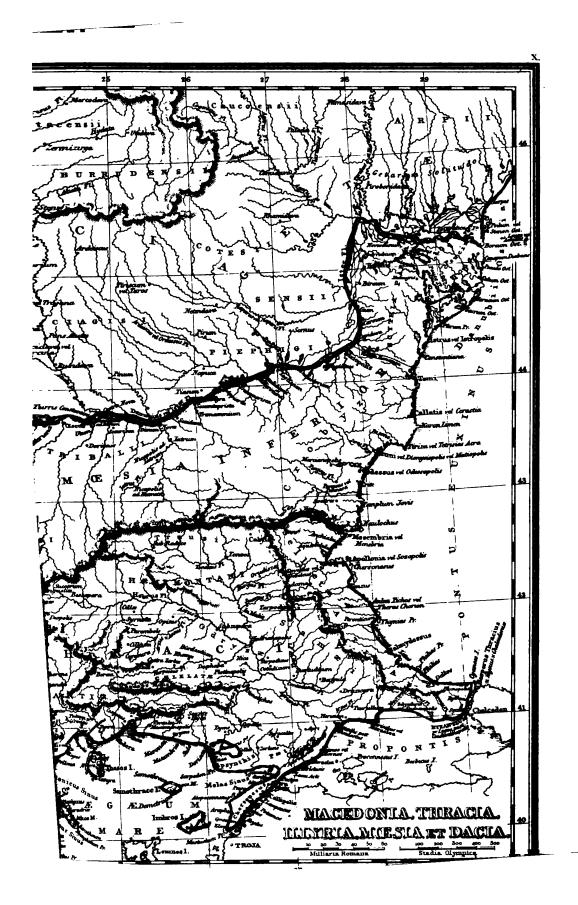




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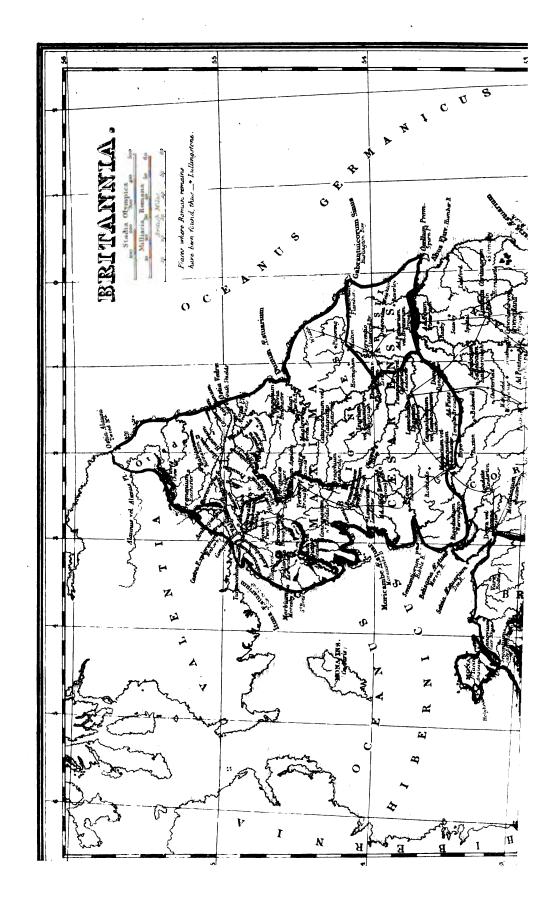
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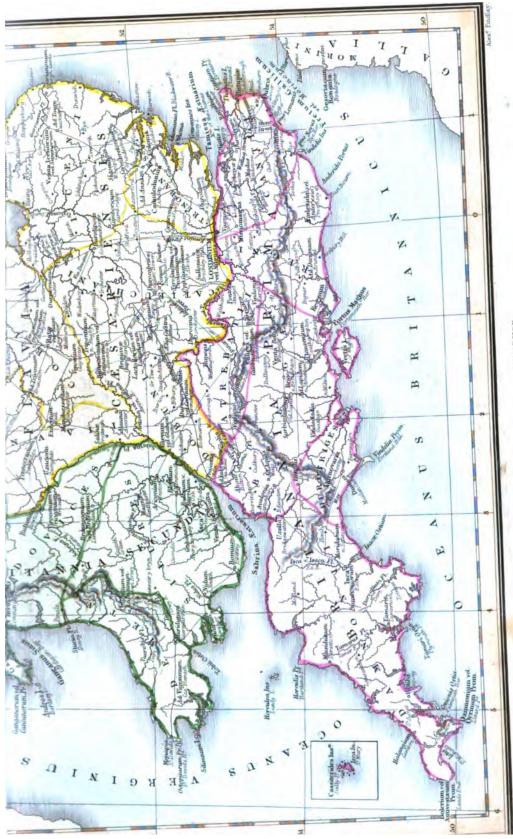






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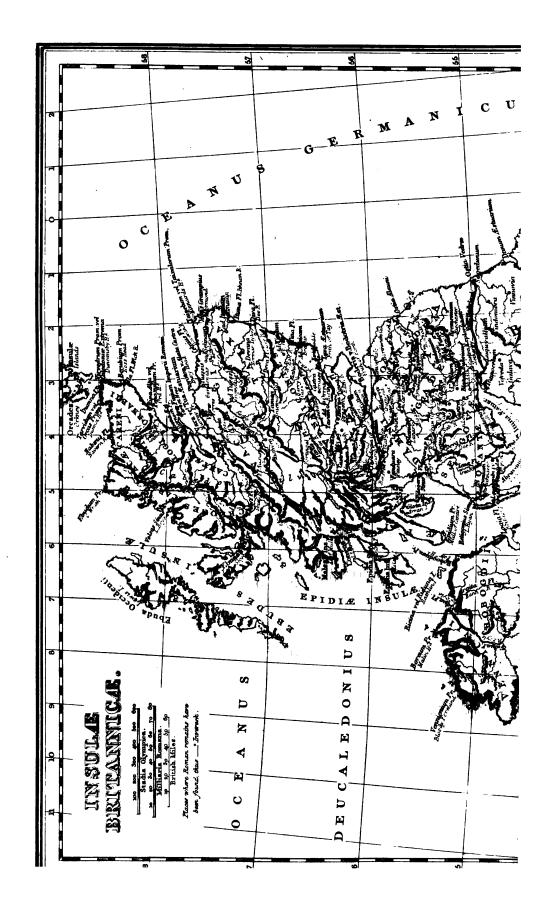




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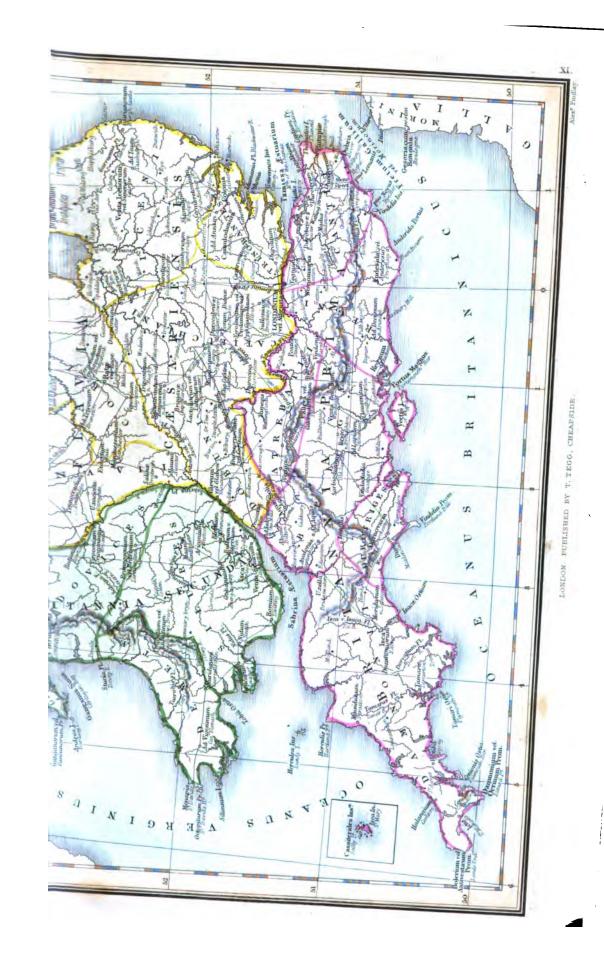
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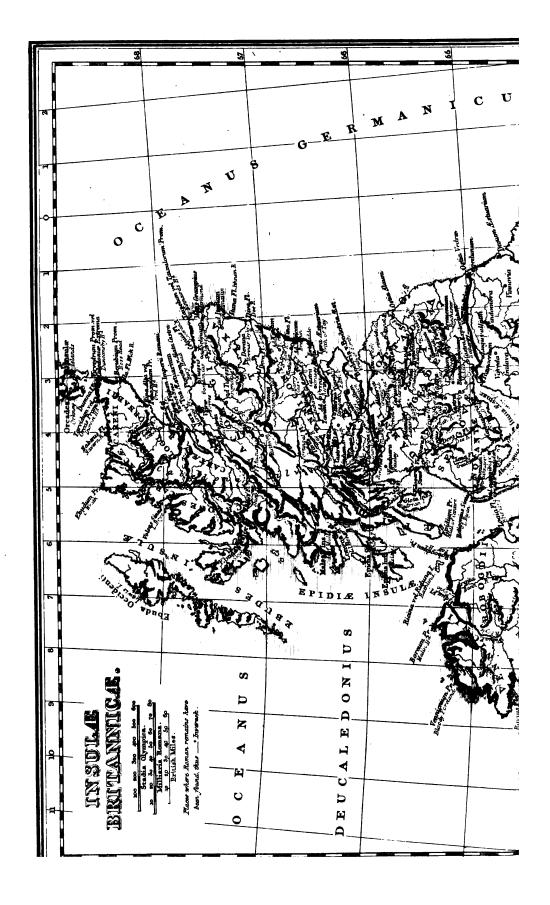


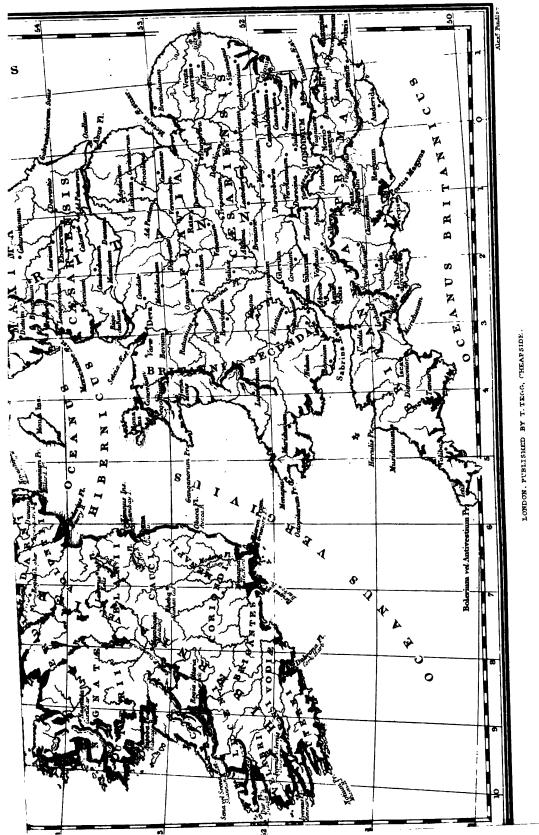


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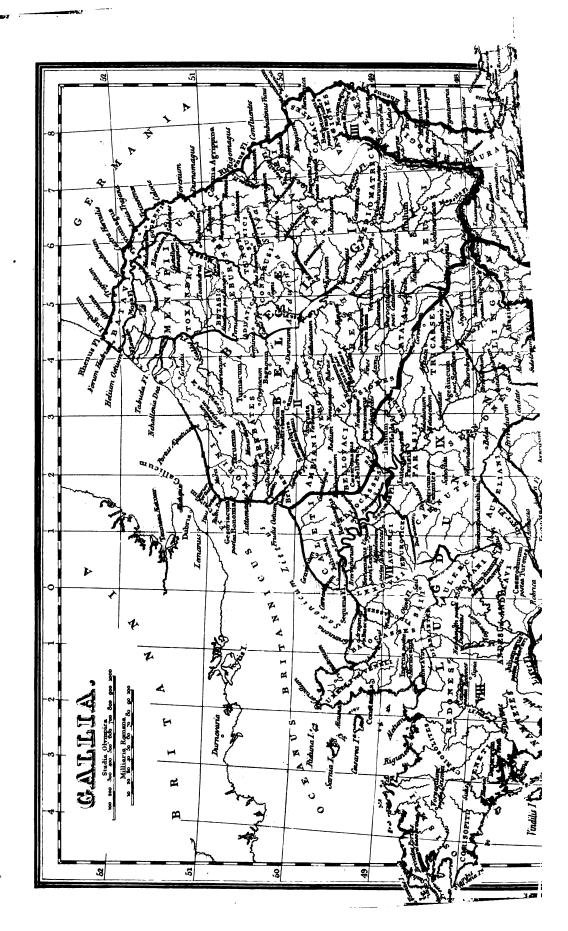
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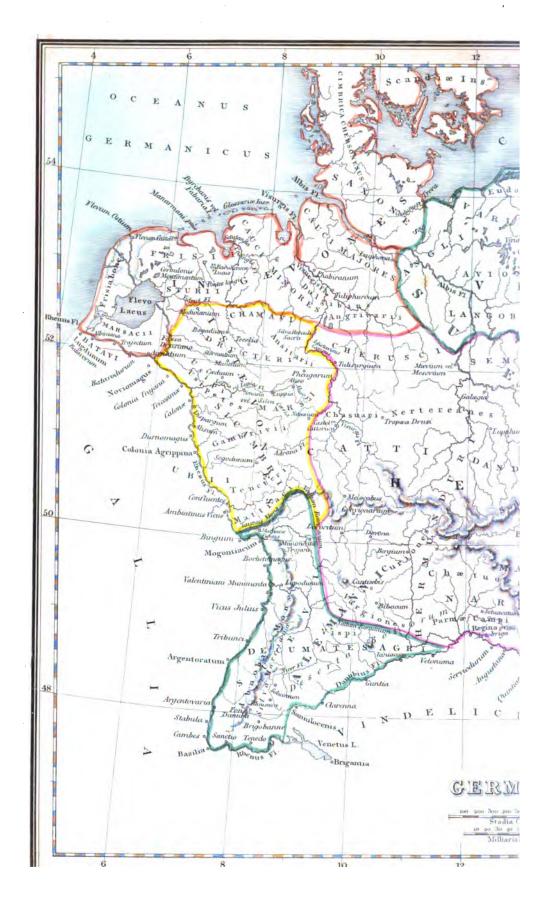
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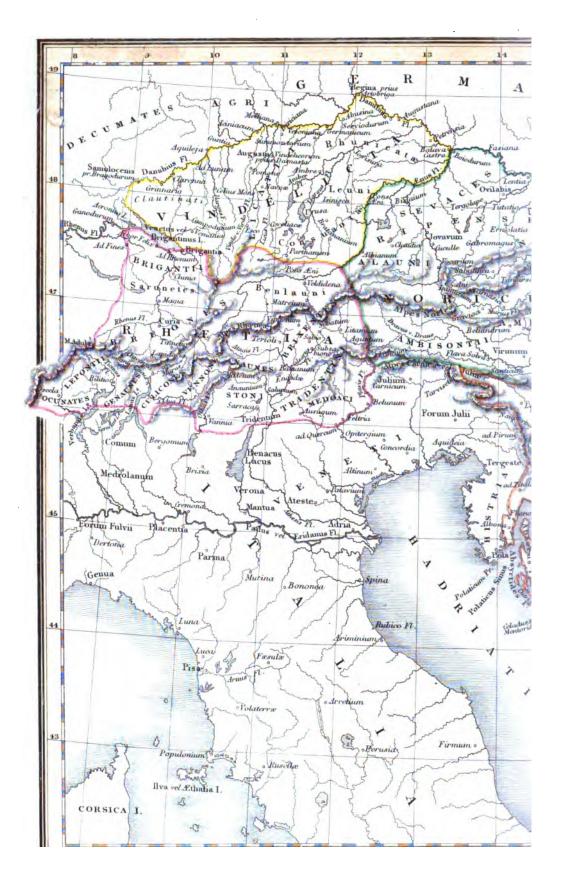
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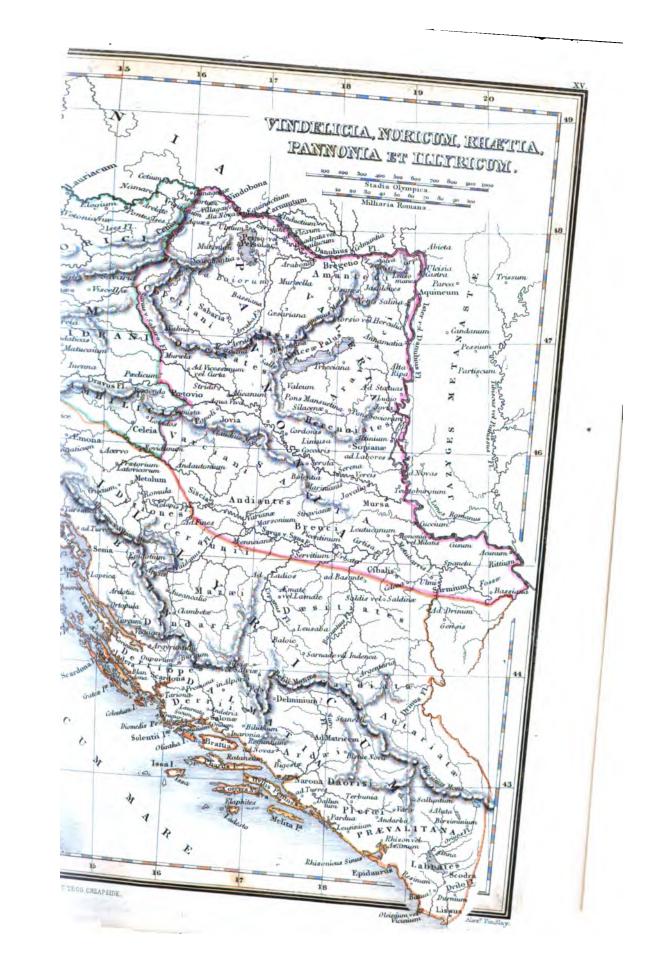
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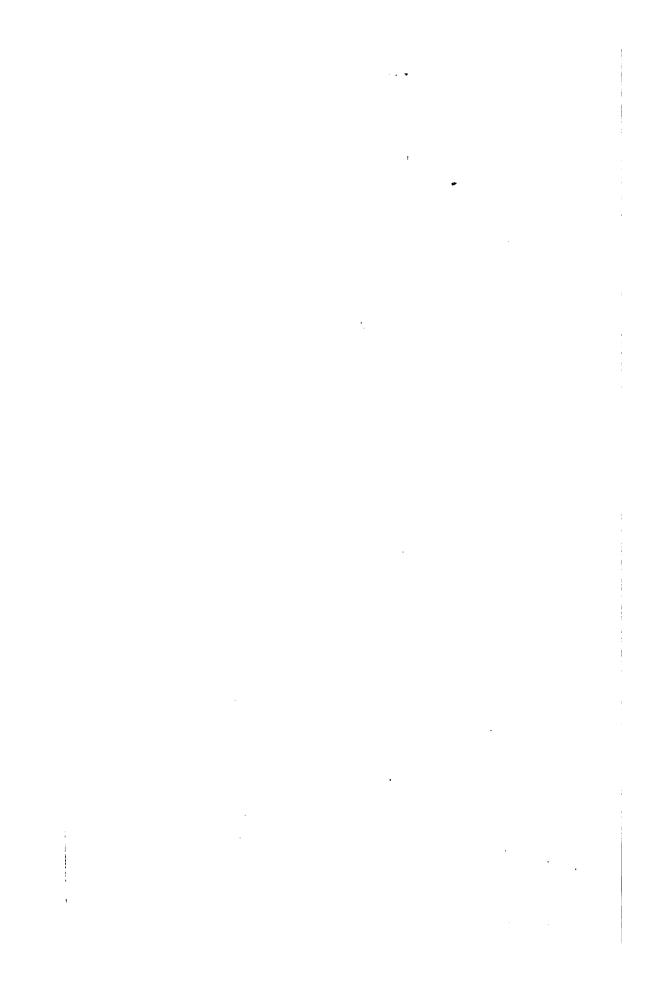
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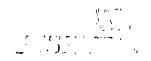
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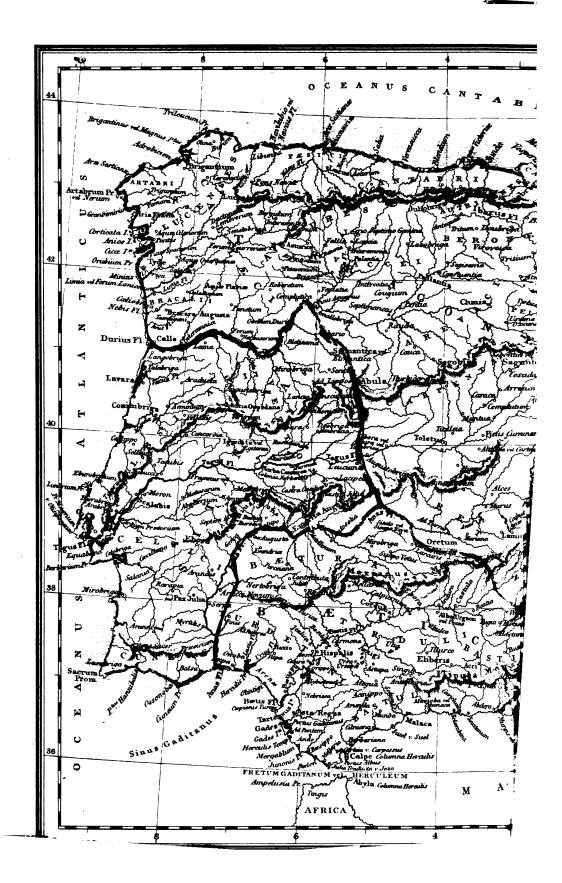


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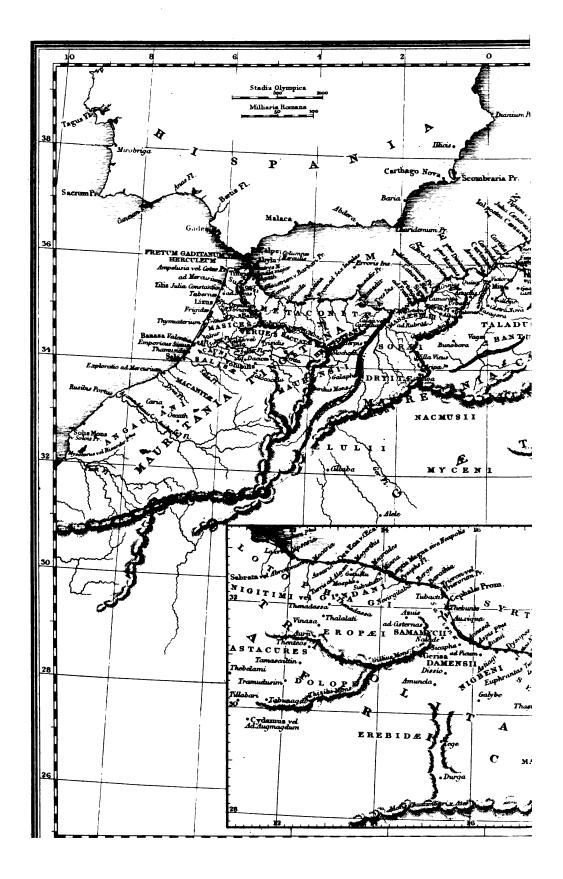
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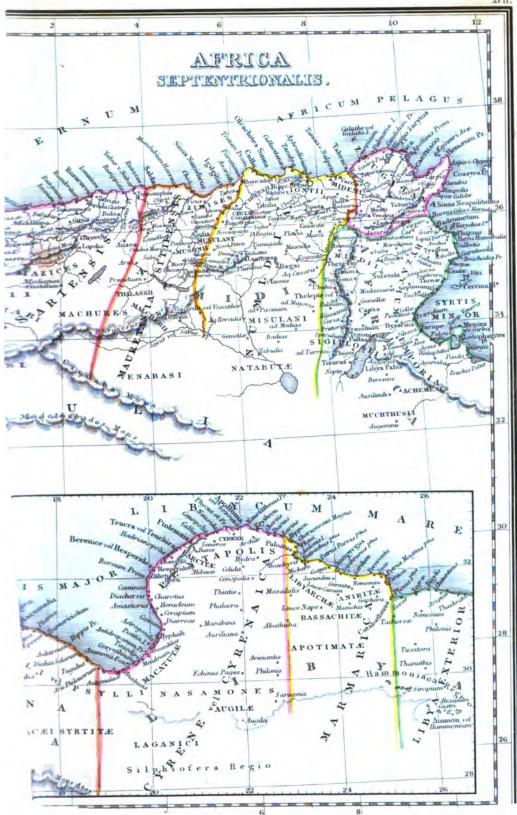
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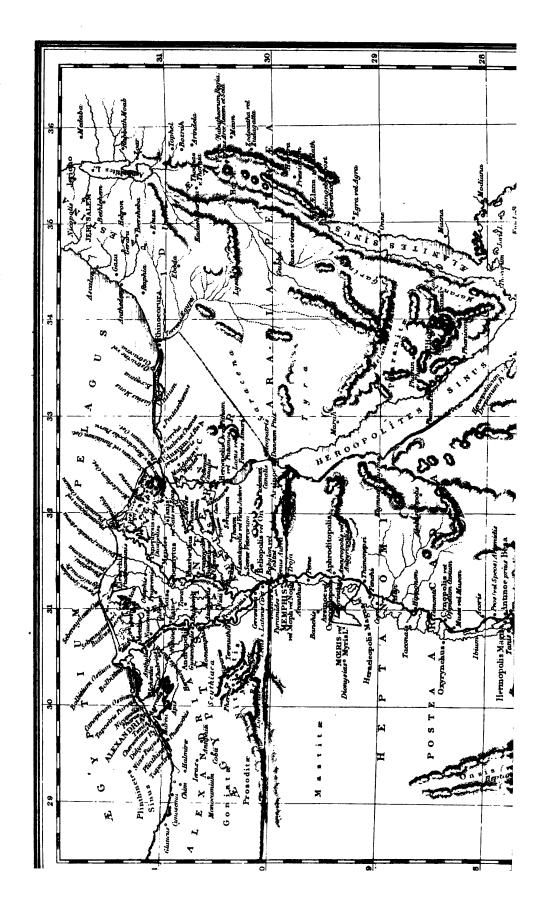
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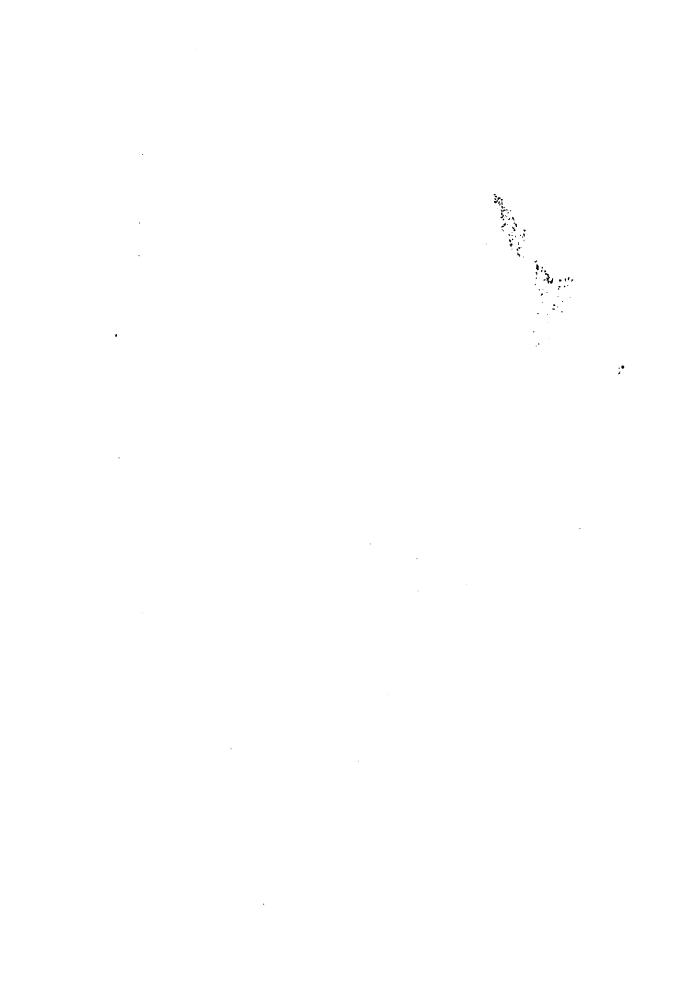


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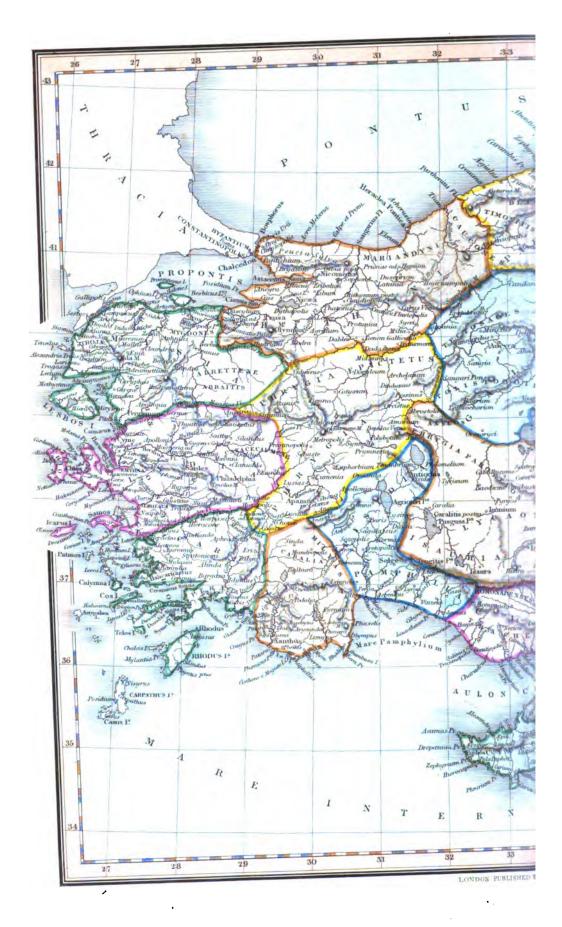
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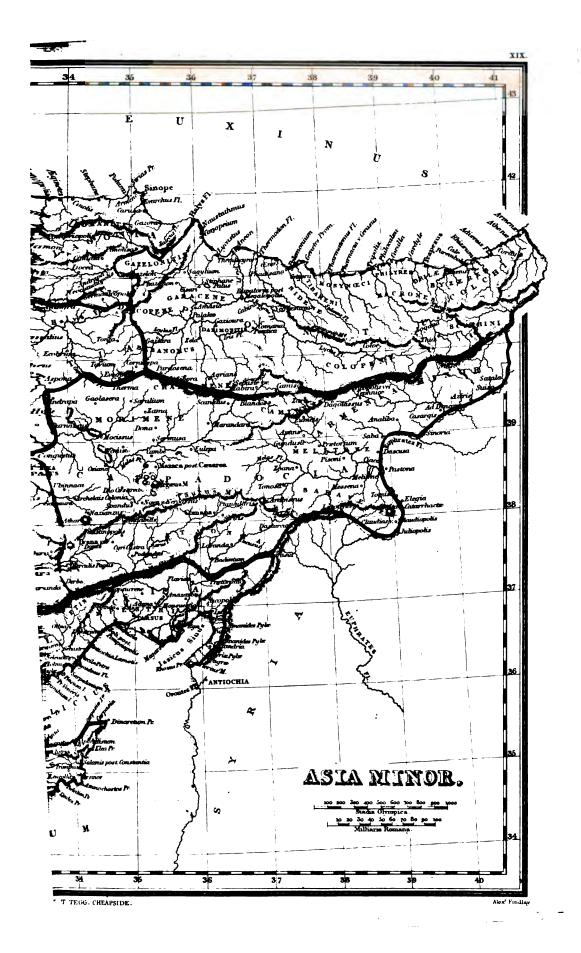


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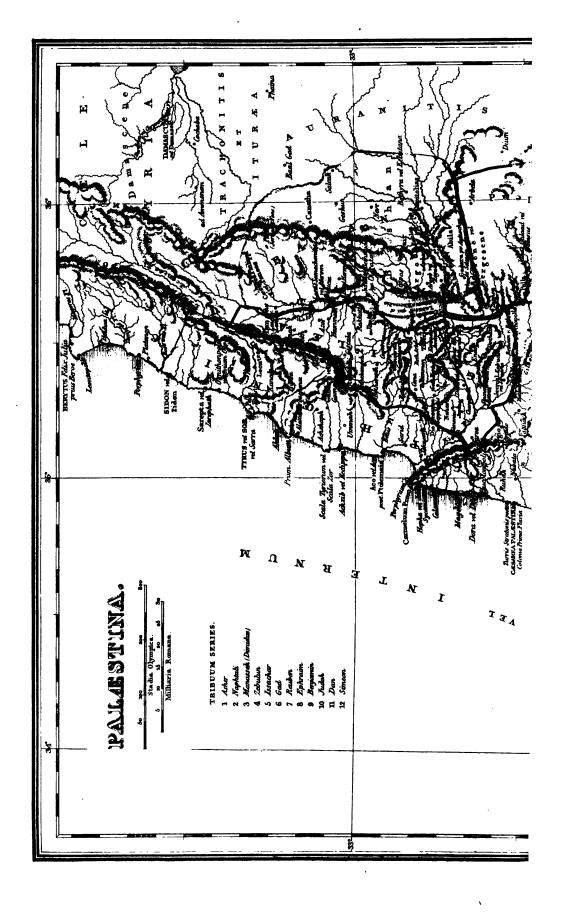
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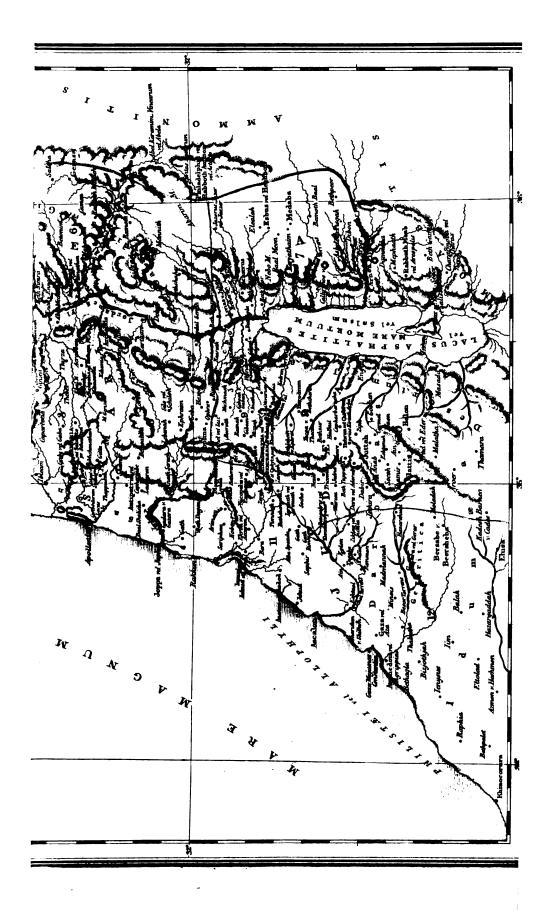
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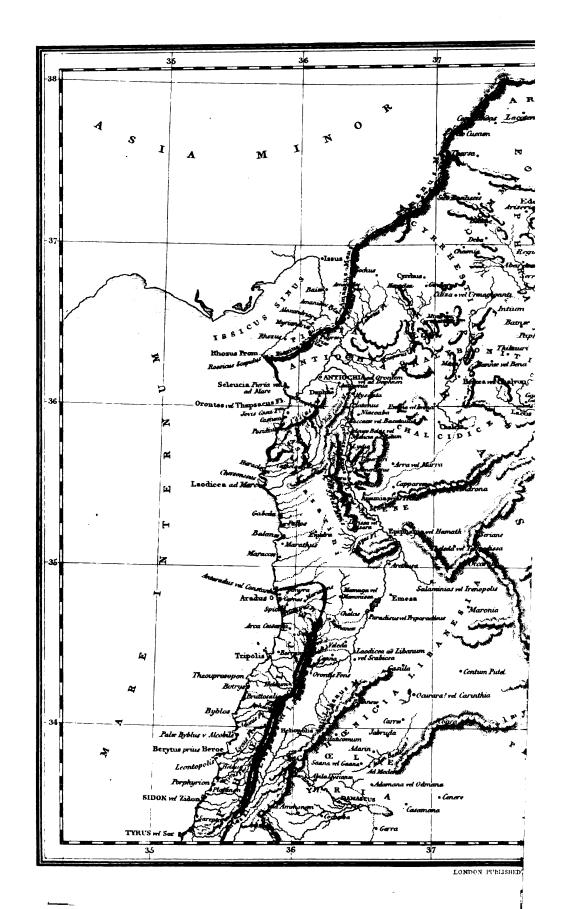
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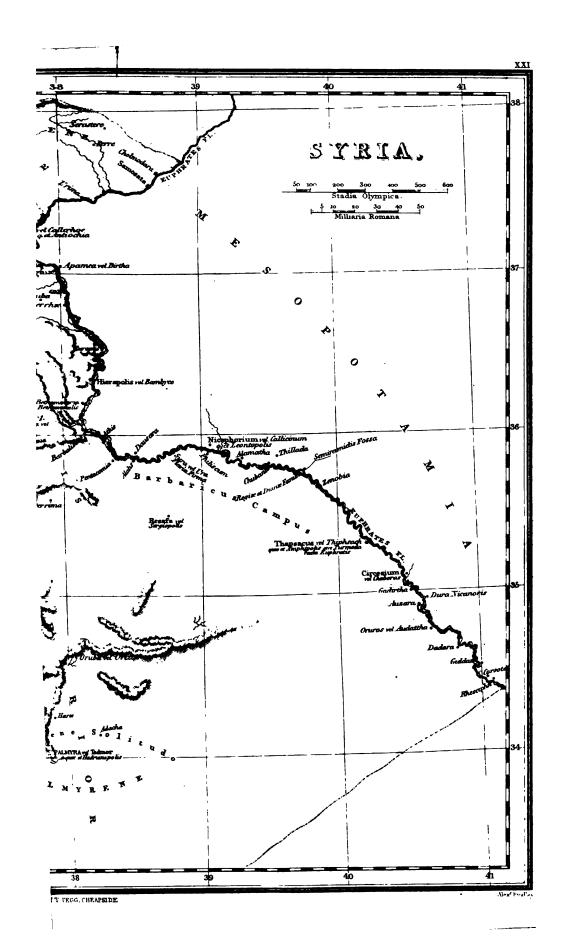
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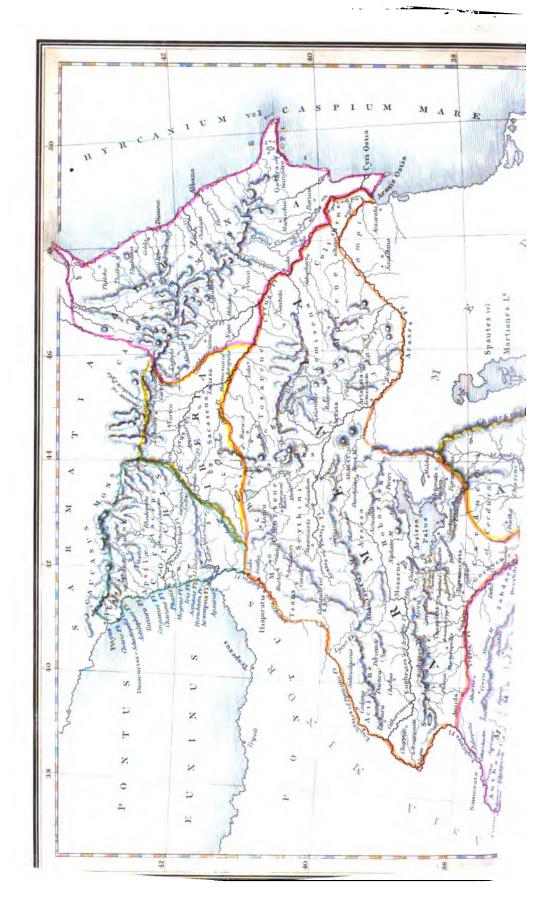
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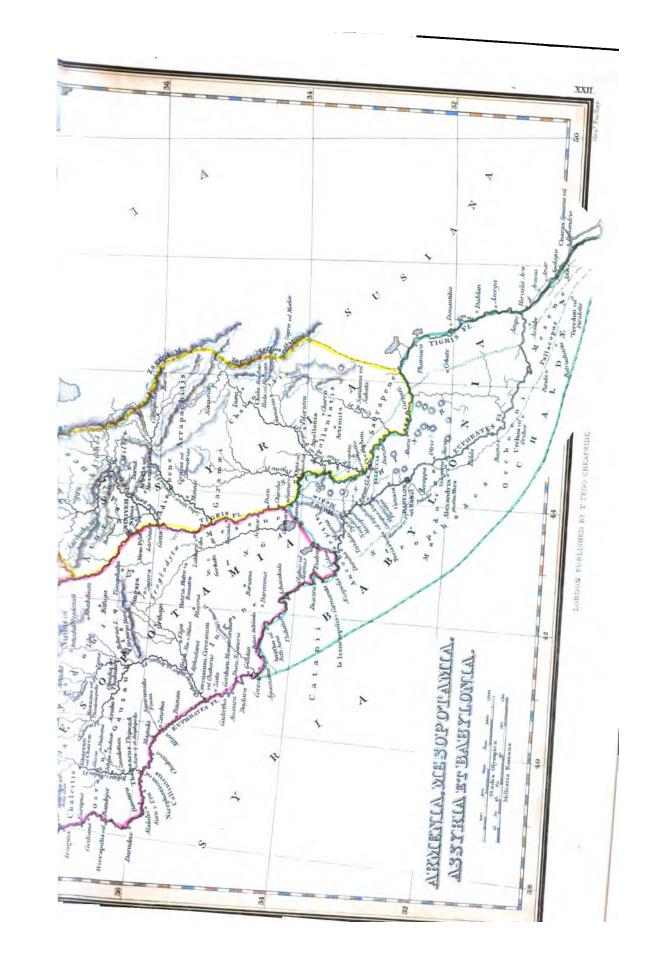




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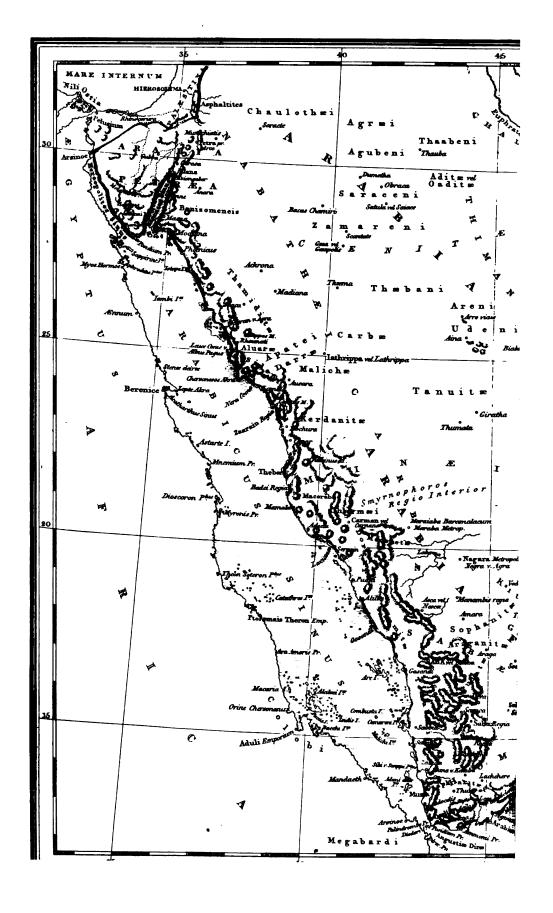
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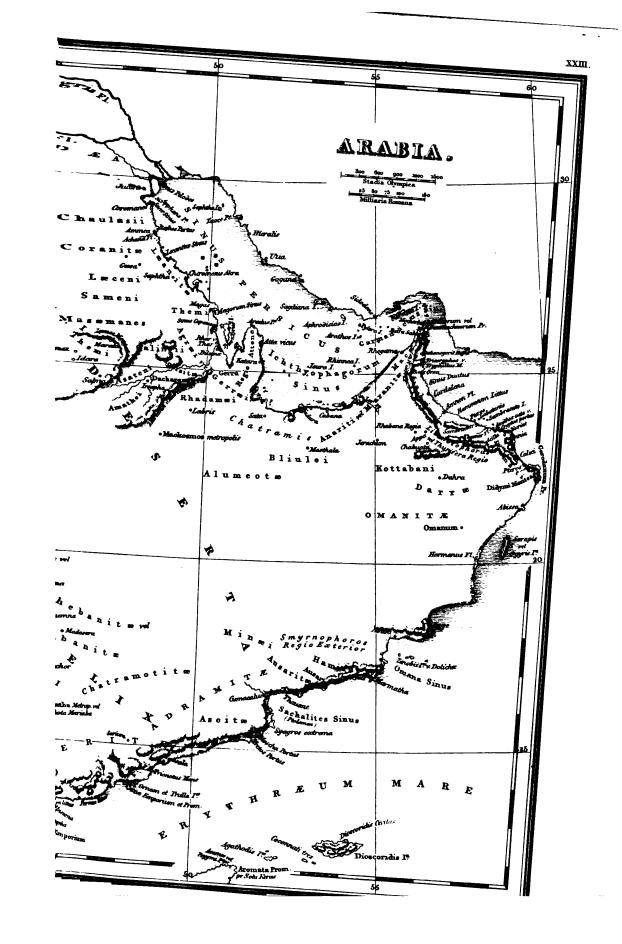




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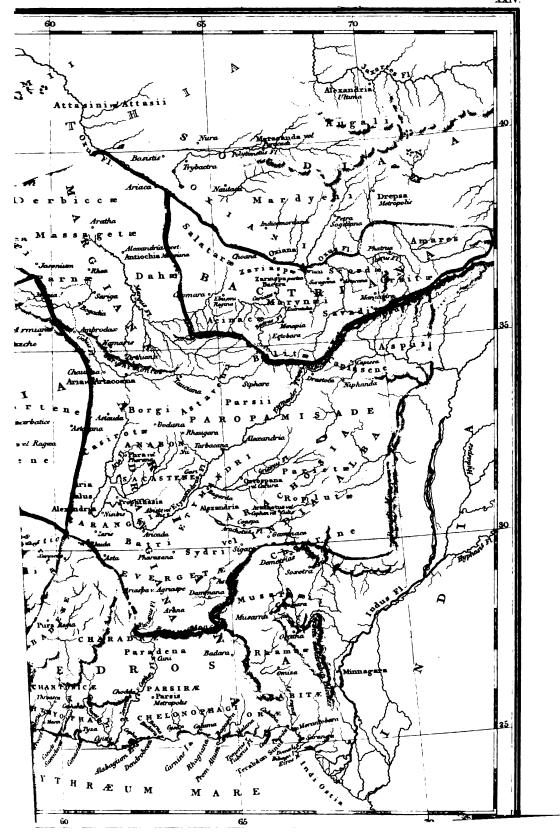


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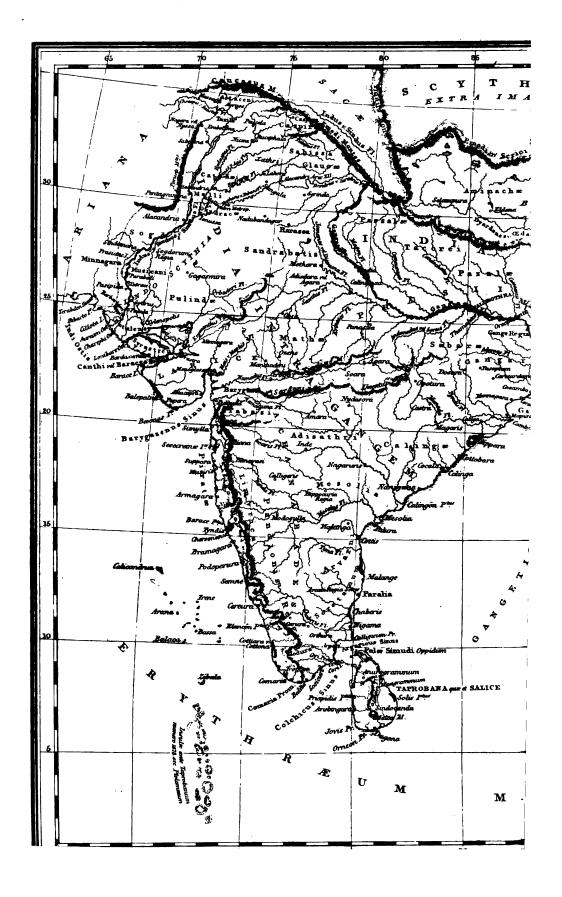


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TO

FINDLAY'S CLASSICAL ATLAS FOR ANCIENT GEOGRAPHY.

THE situation of any place given in the ATLAS may be found by means of the Latitude and Longitude attached to the names in this Index.

The Longitudes, as in Modern Geography, are reckened from the Meridian of Greenwich.

The ascertained or probable Modern Sites are marked in the Index in Italics,—thus, Aisne.

* Significe People, Tribe, or District.

Aq. Aqus.
F. Fons.
F. Fons.
F. Flumen, Flevius.

N. North, S. South Latitude; E. Last, W. West Longitude.

Place.	Lat.	Long.	No. of Map	Place.	Iat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map
Awons Fl., Aime	49 26 N	4 0 E 15 8 E	13	Abydos Chanak Kalek	40 12 N 85 54 N	26 28 E	19	Acimineum, Peter-	45 18 N	19 55 E	10
baccenum, Tripi	98 95 N	22 56 E	5 8		30 54 N	5 20 W 22 : 3 E	17	wardein (1.00 (2.00)	
ballaha	54 54 N	2 50 W	ııı	Acadesium	1 50 N	103 18 E	25	•Acinacse	41 48 N	65 0 E	24
bee, Ezarcho bailaba ballo, Avallon bara bara	47 30 N	3 52 E	13	Acalandrus Fl., Ca-				Acinippo, Ronda		5 1 W	
bara	32 36 N	45 .7 B	22	landro	40 0 N	16 25 E	5	Aciris Fl., Agri	40 14 N	16 27 E	5
barara	36 51 N	37 46 E	21	Acalandrus FL. Sa-)	40 14 N	16 40 E	5	Acis, vel Acesines)	31 0 N	72 0 E	I -
		54 94 E	24	landra }	20 13 11	10 10 13		I II Chimab			25
barim M	37 54 N	86 0 E 40 14 E	20 22	Acamæ, vel Psygmi	11 50 N	51 12 E	28	Acithis Fl., Corbo	37 32 N	13 0 E	5
bas vel Alazonus)	0. 0.			P. Acamas Pr., Arnaux	35 12 N	82 10 E	19	Acitodunum Acmonia	44 44 N	2 2 E 23 30 E	13 10
bas, vel Alazonus } Fl., Alasan }	41 20 N	46 35 E	22	Acampsis, vel Ap-				Acmonia	38 56 N	29 55 E	19
Abasci	42 52 N	41 25 B	22	sarus Fl., Tcho-	40 20 N	41 20 E	19	Aco. vel Ptolemaia.	32 56 N		
	101 0110	22 55 E	17	rukSu)				Aco, vel Ptolemais, Akka	1 1	85 5 E	20
Abbaitis	39 23 N	28 30 E 25 0 E	19 10	Acanthus, Dashour .	29 46 N	31 18 E	18	Acola, Towar	36 40 N	51 0 E	24
bdera	36 46 N	3 0 W	16	Acanthus, Erissos .	40 25 N 88 40 N	23 51 B 21 10 E	10	Acontisma	40 57 N	24 86 E	10
bel Mechalah	132 Z4IN I	35 35 E	20	*Acarnania	99 40 N	85 40 E	18	Acoris, Metagara		30 56 E	18
ibelia Arella	440 ONIN I	14 36 B	4	Accoron vel Ekron)				Acra Melma, C.) Kara Bourous .)	41 9 N	29 50 E	19
LDEIMBUM, AVEUINO.	THU DOIN	14 46 E	4		31 50 N	34 51 E	20	Acraba	86 25 N	40 19 E	22
bellinum Marsi- cum, Marsico Ve-	ll				37 20 N	3 19 W	16	Acrabbim	23 30 N	35 26 E	20
cum, Marsico Ve-	40 23 N	15 48 E	5			15 28 E	5	Acree, Palennuolo .	37 4 N	14 54 E	5
tere)	96 50 V	22 10 E	7	Aceronia, Briensa	40 29 N	15 37 E	5	Acres, Koukistra	38 36 N	21 23 E	8
biæ, P. Mandinia . bieta, Waitsen	47 49 N	19 9 E	15	Acerree, Gherra	45 15 N	9 42 E	8	Acra Lepte, Ras Benas	23 58 N	35 45 E	18
bila, Abil	32 43 N	35 54 E	20	Acerra, Acerra Acervo, Szamobor	45 54 N	15 0 E	15	Acræphia, <i>Kartitaa</i> . Acragas, vel Agri-)	38 27 N	28 13 E	8
hila Lysiansa	33 40 N	36 10 E	21	Acesines, vel Acis		1 1		gentum, Girgenti	37 18 N	13 85 E	5
bilunum, Wallern .	49 0 N	13 45 E	14	Acesines, vel Acis }	31 0 N	72 0 E	25	Agrathoum Pr.	40 6 N	24 22 E	9
bilunum, Wallern .	21 31 N	59 44 E	23	Achseium	39 51 N	26 11 E	19	Acriso, Kokinia	36 48 N	23 49 E	7
		63 17 E	24		132 431N	10 0 E	17	Acritas Pr., Gallo .	36 43 N	21 54 E	7
Abliana, Alalo Abnicum		46 42 E 48 44 E	22	•Achaia •Achaia Phthiotis	38 8 N	22 0 E 22 30 E	7	Acroceraunium Pr.,)	l	ــاــ د اــ	۱
Abnoba M., Black Forest and Oden	40 et M	20 22 15		Achaia Phthiotis	39 ON	22 30 E 42 17 E	8 22	Linguetta, or Ka-	40 26 N	19 15 E	10
Forest and Oden	48 45 N	8 30 E	14	Achaiskala	98 90 N	47 45 E	23	raburnu) Acro-Corinthus	37 53 N	22 53 E	7
		i - 1		Acharnse	38 4 N	23 43 E	7	Acronius Lacus,	1 1	1 1	
Abobriga, <i>Bayona</i> .	42 4 N	8 50 W	16	Acharres	39 15 N	23 5 E	8	Untersee	47 40 N	9 0 E	15
Abolterium	39 III N	7 85 W	16	Achatara Achates FL, Drillo	14 12 N	105 10 E	25	Acropolis, vel Har-	41 18 N	45 32 E	22
Abona Fl. Abona Fst., Dor- noch Frith	51 25 N	2 25 W	11	Achates FL, Drillo .	37 ON	14 25 E	5	mozica.			
noch Prith	57 50 N	4 0 W	12	Achelous Fl., Aspro	38 50 N	21 20 B	8	Acrurium M	38 17 N	22 54 E	8
Abone, Bilton	51 27 N	2 32 W	l m	Potamo	37 36 N	21 43 E	, ,	Acte, Athos Peninsula Actium Pr., P.d'Ao-)		24 10 E	9
Abontichos, v. Iono-)	41 56 N	88 46 E	19	Acheron Fl., Arconti		16 15 E	5	elajualo	42 46 N	9 10 B	8
bontichos, v. Iono-) polis, Ineboli .)	21 30 N		1 1	Acheron FL, Suli		20 40 E	8	Actium	38 57 N	20 46 E	8
100th Abouting	27 OIN	31 20 B	18	Acherontia, Acerensa	40 49 N	15 59 E	5	*Acuensi	33 30 N	1 0 E	17
bragana	39 0 N	107 0 E	1,1	Acherusia	41 20 N	31 30 E	19	Acumincum	45 15 N	19 55 E	10
Abrettene Abrincatui, Ille and Villaine	92 92 M	28 40 E	19	Achillis, vel Leuce	ll		١.,	Acunia	44 85 N	4 46 E	13
and Villaine :	48 30 N	1 0 W	18	L., Adam, or Ser- } pent's I)	45 10 N	30 10 E	10	Acumum	45 7 N	20 16 E 38 14 E	15
		81 50 E	19	Achillis Ptus., Po.	1 1	l l_	1 . [Adacha Adamana, v. Odmana	32 30 N	86 84 E	21 21
brotonum, v. Sa- brata, Tripoli Vecchia			1 1	Kaio :	36 27 N	22 30 E	7	Adamas Fl., Dum.			
brata, Tripoli	32 47 N	12 20 E	17	Achindana Fl.	27 15 N	56 35 E	24	moudan	23 50 N	86 0 E	25
Veochia)	احام معا		ا ۔ ا	Acholia, Al Aliah .	35 16 N	11 4 E	17	Adome .	37 0 N	35 16 B	19
bruvanus S., Luce .	184 40 N	4 45 W	12	Achrona	27 7 N	37 55 E	23	Adami duse Ise.,)	13 45 N	42 50 E	23
Absorus, Ossero Absorus I., Cherso	44 50 N	14 25 E 14.20 E	15 15	Achshaph	83 7 N	35 15 E	20	Adami dum Ise., } Zoogur } Adami	99 21 31	36 35 E	ı
Absvrtides Isa	144 449 N	1 20 B	15		33 8 N	35 8 E	20	Addrea	22 21 7	36 35 E	21 22
Abula Acila	40 44 W	4 50 W	16	Acidava	45 51 N	23 49 E	10	Addus Fl	46 10 1	9 45 E	15
Abula, Acila Ibum, ad, Winterton	53 40 N	0 85 W	ii	Acidava vel Arcine	10 01 A		1	Addus Fl., Adda	46 18 1	9 84 E	13
ADUS, VEL AFREE M	39 40 N	44 20 B	22	Acidava, vel Arcina, Grajova	44 18 N	24 10 E	10	Adeba, Amposta	40 41 X	0 37 E	16
Abus Fl., <i>Humber</i> .	53 85 N	0 8 W	11	Acila, vel Ocelia	12 48 N	43 40 E	23	Adedu	20 28 N	39 45 E	23
Abusina, Abeneburg .	48 45 M	11 51 E	15	VACULOPBA	39 20 N	39 50 E	22	Adelhum Rida	28 21 N	0 52 W	16
Abydos, Bl Kerben .	426 10 N	81 58 E	18	Acilla	DE DOING	58 40 E	23	*Adiabene	INC CRIM	44 0 E	22

Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No of Maj
	41 29 N	46 50 E	22	Ælia Castra, Alcester	51 53 N	1 10 W	11	Agiria, Daroca	41 14 N	1 17 W	
Addison The Man Y	36 15 N	53 25 E	24	Emate, v. Lamate,	44 40 N	17 20 E	15	*Agizymba	33 33 N	30 0 E 10 28 E	17
soura	41 0 N	40 50 E	19	Æminium	40 21 N	8 14 W	16	Agmanispha	19 4 1	45 10 E	23
	22 0 N 20 0 N	96 0 E 78 0 E	25 25	Æmona, Laybach . Æmonia	46 2 N 37 23 N	14 34 E 22 12 E	15	Agnavæ, Bauczar . Agni Cornu Pr	45 23 N 31 36 N	22 36 E 31 10 E	10
Adisdara, v. Agara,	27 12 N	77 55 E	25	Enaria, v. Inarime,				Agora	40 29 N	26 45 E	10
*Aditæ, vel Oaditæ,			1	vel Pithecusa I.,	40 43 N	13 52 E	4	Agra, vel Egra Agra, vel Negra, vel)	29 15 N	35 3 E	18
in Edhahi Desert	29 40 N	43 45 E	23	Ænia	40 27 N	22 51 E	10	NagaraMetropolis (19 45 N	44 5 E	23
Adlullia	50 29 N	1 50 E	13	Ænia Vetus, P. Ca-	39 48 N	27 3 E		Agra, vel Nagran,	25 35 N	36 59 E	23
Adonis Fl., Nahr	34 5 N	35 40 E	21	louna 1	00 02 21	21 15 E	8	Akrah	30 40 N	49 30 E	24
Adoraim, vel Dora,	31 32 N	35 5 E	20	*Æniaria	39 0 N 26 6 N	22 20 E 34 12 E	8 18	Fl., Jerahi 5	37 58 N	23 45 E	1
*Adramitæ, El Ha-	16 20 N	50 20 E	23	Ænnum, Kosseir Ænon, vel Ennon		35 36 E	20	Agrae . Desert of)		100	7
dramaut)	16 20 N	30 20 E	20	Enona, Nona	44 12 N	15 11 E	15	El Hammad)		41 5 E	23
Adramyttenus S.,	39 30 N	26 40 E	19	Enos, Enos	40 44 N 38 8 N	26 5 E 20 40 E	10 8	*Agræi, vel Gerræi . *Agri	25 5 N 48 50 N	50 0 E 11 0 E	23 14
Adramyttium,	39 36 N	27 3 E	19	Ænus Fl., Inn	39 42 N	22 45 E	8	Agriane	39 45 N	36 11 E	19
Adramyti	51 10 N	8 45 E	14	Ænus Fl., Inn	48 12 N 40 39 N	13 0 E 24 43 E	15	Agrianes Fl., Ergene *Agrianes	41 15 N 41 40 N	27 0 E 23 0 E	10 10
Adranum, Aderno .	37 36 N	14 31 E	5	Æoliæ, vel Vulcaniæ	38 30 N	14 45 E	5	Agriaspe, v. Ariaspa	29 2 N	62 30 E	24
Adrapsa	37 47 N	55 37 E 27 10 E	24	In., Lipari 5	39 0 N	27 0 E	19	Agrigentum, Gir-	37 18 N	13 36 E	5
Adrastia	42 34 N	13 57 E	4	Æpaliaci P., Neu-)	51 8 N	2 50 E	13	Agrinium	38 48 N	21 23 E	8
Adria, v. Atria, Adria	45 4 N	12 5 E 8 20 W	16	port	35 0 N	32 45 E	19	Agrinium	38 0 N	31 5 E	19
Adrobicum, Corunna. *Aduatici	50 33 N	4 40 E	13	Æpea	42 0 N	13 15 E		Agrippias, vel An-	31 25 N		
Adula M., Mt. St.	46 32 N	8 30 E	3	di Roma, &c)			4	thedon		34 22 E	20
Gothard				Equinoctium, Fis-	48 5 N	16 40 E	15	Agrippina Colonia, Cologne	50 57 N	6 50 E	13
Zula	15 7 N	39 43 E 39 20 E	23	Æropus Mons, Tre-	40 26 N	20 0 E	8	Agris	25 42 N	58 18 E	24
Adulis	15 0 N 42 12 N	41 47 E	22	Esarus Fl., Esaro .	39 8 N	17 5 E	5	Agritium, Vizir-	40 6 N	30 11 E	19
Æantium Prom.,	39 7 N	23 3 E	8	Æsculapii T	37 35 N	23 4 E	7	*Agubeni	30 28 N	41 10 E	23
Eas, vel Aous Fl.,		4-7		Æsica	40 10 N 55 1 N	27 35 E 2 20 W	19	Aguntum, Innichiny Agylla, Cerveteri	46 45 N 42 1 N	12 19 E 12 4 E	15
Vojuzza or Poro	40 20 N	20 25 E	8	Esign Fl. S. Esk	56 35 N	3 10 W	12	Ahlab, Sheberich	33 13 N	35 11 E	20
Æbura, vel Libora, vel Talabrica, Ta-	39 59 N	4 52 W	16	Asteam, ad. Brechin	56 44 N 43 32 N	2 35 W 13 18 E	12	Aila, vel Ælana, vel	29 36 N	35 2 E	18
lavera de la Reina				Æsis, Iesi		13 14 E	3	Ailath	31 33 N	34 43 E	20
Ebutiana, Ailano .		14 6 E 15 10 E	4	Asone	39 ZO N	22 51 E 25 0 E	8	Ain Changein	31 24 N 25 33 N	35 7 E 44 10 E	20 23
Ædepsus, Lipso	38 52 N	23 3 E	8	* Futrone	41 25 N	22 30 E	10	Aina	31 51 N	35 2 E	20
Aëdonis I., Bombah .	32 20 N	23 15 E 4 0 E	17			22 28 E	10	Ala Nova, Elend	48 6 N 37 25 N	16 36 E	15 5
*Ædui, Cote d'Or . Ægæ	139 59 N	23 39 E	9	Estræus Fl., Vis-	40 45 N	22 15 E	10	Alaba, Maccasoli Alabagium Prom., ?	25 5 N	13 17 E 62 10 E	_
Ægæ, Ayas	38 39 N	27 7 E	19		41 56 N	12 47 E	4	Ras Gwadel)	23 0 N		24
Ægæ, Ayas Ægæ, vel Edessa, }	10 50 N	35 46 E	19	Æthalia, vel Ilva		10 15 E	3	Alabanda, Arabi	37 33 N	28 2 E	19
roaina	40 96 N	22 18 E	10	Æthea	37 6 N	21 57 E	7	Alabastrinus M	28 20 N	32 10 E	18
Again Mare, Ar-	38 0 N	26 0 E		*Æthices *Æthiopes Anthro-		21 25 E	8	Alabastropolis Alæ Araphenides	28 36 N 37 57 N	32 11 E 24 1 E	18
Ægaleus M	37 58 N	23 35 E	7	pophagi (0 -	34 0 E	1	Alæ, Hilæa, v. Halah	35 28 N	40 59 E	22
Ægan, vel Cona Pr Ægestæa	38 56 N 40 22 N	26 49 E 21 34 E	10	*Æthiopia	23 40 N 5 0 N	32 30 E 10 0 E	18	Alæsa, Tusa	37 57 N 16 10 N	14 26 E 40 15 E	23
Ægiæ, Limni	36 47 N	22 33 E	7	Æthiopia suprà	17 0 N	32 0 E	1	Alalcomenæ, Puli-	38 23 N	23 0 E	8
Ægialus	41 41 N 45 32 N	32 56 E 13 46 E	19	Ægyptum	39 25 N	21 25 E	8	nara			
Ægila, Pilaki	36 40 N	22 33 E	7	Atna S No d'Arena	37 34 N	14 55 E	5	Ithaca, Bathi .)	38 20 N	20 40 E	8
Ægilia I., Cerigotto .	37 47 N	23 55 E 23 20 E	9	Ætna M	37 40 N 38 40 N	15 0 E 21 30 E	8	Alalis	35 46 N 36 31 N	38 32 E 39 5 E	21 22
Ægilips, Aloko	38 28 N	20 49 E	8	*Ætolia	38 45 N	21 30 E	8	Alamus, v. Olabus, ?	33 54 N	42 32 E	22
Wallada Divis D	36 38 N	22 32 E	7	Afana	29 40 N	23 44 E 35 9 E	7 20	*Alani Scythæ	52 0 N	65 0 E	1
Ægilon, vel Capra-	43 3 N	9 50 E	3	Afarea	34 0 N	9 0 E	17	Alanianum	34 28 N	8 33 E	17
ria I., Capraja		23 25 E	7	*Africa	38 0 N	9 0 E 23 22 E	17	Alata Castra, v. Pto-	42 47 N	19 17 E	15
Æginairi Aræ, Zem-	27 10 N	10 50 E	17	Agamia	39 53 N	26 10 E	9	water Dame Hd (57 43 N		
ora)	A 20 8	21 26 E	8	religional and a second			25	Alaterva, Cramond .	55 58 N 41 47 N	3 20 W 13 17 E	12
Æginium	39 43 N 38 8 N	22 24 E	7	Agara, Gurrah Agara, v. Adisdara,)	23 10 N 27 12 N	180 0 E 77 55 E	25	Alatrium, Alatri Alauna, Alcester	52 12 N	1 51 W	11
Ægithallus Prom.,	38 1 N	12 32 E	5	Agra)	33 20 N	10 20 E		Alauna, Kier	56 13 N 49 27 N	4 24 W	
T. S. Todaro	38 30 N	22 2 E	8	Agariabas	33 20 N 45 40 N	10 20 E 27 30 E	17 10	Alauna		1 48 W 12 30 E	13
Ægium	38 15 N	22 5 E	7	Agasus Portus, Po.)	41 49 N	16 11 E	5	*Alauni Seythæ	49 0 N	38 0 E	1
Ægos Potamos	40 20 N	26 30 E	10	Greco	43 19 N	3 28 E		Alaunus Fl., Coquet . Alazonus, vel Abas	55 36 N	3 0 W	
Ghermano	38 9 N	23 15 E	7	Agatha, Agde Agatha Dæmonos)	12 0 N	93 0 E	25	Fl., Alazan)	41 20 N	46 35 E	22
Agusa I., Favignana		12 20 E	5	I.e., Andaman Is.			I	Alba, Abrucena	37 14 N	2 56 W 2 13 W	
Ægyptium Pelagus . *Ægyptus Superior,)	32 0 N 26 0 N	31 0 E	18	Agathodis I.e., Kouri Agathonis, v. Ophi-)	12 15 N	52 15 E		Alba, Alsasua Alba Fl., Ter	42 52 N 42 0 N	2 35 E	16
vel Thebais (32 0 E	18	Agathonis, v. Ophi- odes, v. Topazos	23 50 N	35 46 E	18	Alba Augusta	44 34 N	4 35 E 8 31 E	13
*Ægyptus Inferior .	30 40 N 37 21 N	31 0 E 22 16 E	18	Agathyrnus, S. Marco	38 2 N	14 43 E	5	Alba Docilia, Albissola Alba (Fucentia) Albe	42 4 N	13 24 E	4
Ægys Ægyssus, vel Ægyp- (45 11 N	28 46 E	10	*Agdinitis	27 15 N	55 30 E		Alba Longa, Palaz-	41 46 N	12 40 E	4
Eiginetes	41 56 N	33 55 E	19	Agedincum post Se-	48 11 N	3 18 E	13	Alba Pompeia, Alba .	44 48 N	8 6 E	3
Æiopolis	33 28 N	42 45 E		Agelocum, vel Se-)		0		Alba Specula, Tell	31 43 N	34 51 E	20
Ælana, vel Aila, vel Ailath	29 36 N	35 2 E	18	gelocum, Little-	53 19 N	0 50 W	11	es Safieh			
Ælanites Sinus,	28 40 N		23	Aggar	35 18 N	9 56 E	17	Urcao, Arionilla	37 58 N	4 2 W	16
Akabah		34 45 E		Aggorsel	33 25 N 12 30 N	8 52 E 102 50 E	17 25	Albana, Nizabad	42 29 N 41 40 N	2 4 W 48 50 E	16 22
Tach Dradomir	42 27 N	23 3 E		Agimaetha			25	Albania Ivizabaa	41 95 3	00 70 73	10
Ælia Capitolina, vel)	31 47 N	35 14 E	20	Aginis, Ahwaz	31 20 N 44 13 N	48 46 E 0 35 E	24	*Albania	41 25 N 42 0 N	20 10 E 48 0 E	

Map	1		_	No			_	No.			_	No.
Alberton	Place.	Lat.	Long.	F 2 5	Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.
Albanus, A. Ablanis, 4. 10 N 5 10 2 6 Albanus, Common,	Albanias Pylas Albanias Pylas				Almana, Gradiska . Almo Fl., Santa	41 21 N 41 51 N			Ambracia, vel Deo-) briga, Plasencia	40 10 N	5 55 W	16
Albesten Jr., Kon- 14 1901, 49 64 E. 22 Albesten Jr., Kon- 15 1901, 49 64 E. 22 Albesten Jr., Kon- 16 1901, 49 64 E. 22 Albesten Jr., Kon- 17 1902, 49 67 67 67 67 67 67 67 67 67 67 67 67 67	Albanus, v. Albius ?		1	15	l Almones	41 80 IN	21 15 E		Ambracius Sinus,)	39 0 N	21 0 E	8
Albanan, Alb	Albanus L. Albano .		-	t I	Alone, Guardamar .	38 3 N	0 42 W	16	Ambree, Pruck	48 16 N		
Albein, Full State	dialezai }	1 1	1		Whitley Cas.	54 50 N				35 48 N		
Albein Prom., Bull 18 18 18 18 18 18 18 18	Albiga, Albe	43 55 N	2 10 E	13	Alope	38 44 N	22 57 E	8	Ambroise	1 1 .		
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Ancyropolis, v. An-)	29 19 N	1 1		Jever Aruau ,	36 0 N	36 15 E 85 55 E	21	Aphrodisias, Geyra .	37 30 N	28 50 E	19
gyropolis, Egg-	1 .1.	81 21 E	18	Anti-Libanus M Anti-Taurus M	39 25 N	41 45 E	20 22	Aphrodisium, Bona . Aphrodisium	41 29 N	12 39 E	17
Andabilis	38 2 N 87 18 N	84.50 E 22 1 E	19 7	Anti-Taurus M Anticyra, Aspra }	38 15 N.	85 80 E	19	I Approquatum	NION CE	84 4 E	19
Andarba, Grahovo .	42 44 N	18 38 E	15	Spitia	38 22 N	22 38 E	8	Aphroditis, v. Ve-	27 15 N 27 10 N	83 55 E	18
Andaristus Andautonium, Agram	45 51 N	21 30 E 16 3 E	10 15	Anticyra Sinus.	38 50 N 38 20 N	22 22 E 22 40 E	8	Aphroditis P Aphroditis P	26 58 N.	83 50 E 34 25 E	18 ئ2
Andecamulum	46 6 N	1 10 E	13	Aspra Spitia .) Antidrepanum Pr	30 35 N	19 55 E	17	Aphroditopolis, Ed	25 20 N	32 32 E	18
des, Sarth	47 40 N	0 2∩ W	13	Antigonea	40 21 N	19 56 E 23 9 E	8	Aphroditopolis	26 40 N 40 7 N	31 26 E	18
ternach	49 50 N	6 23 E	13	Antigonea Antigonia, Zeghaib	40 20 N 36 10 N	36 18 E	10 21	Aphytis Apicilia, <i>Latisana</i> .	45 48 N	23 25 E 13 2 E	3
Anderida, v. An- } deresio, Pevensey }	50 48 N	0 23 E	11	Antinoe, prius Besa,) Sheikh Abadeh .)	27 50 N	30 59 E	18	Dome Li Prancelle I	39 20 N	22 15 E	8
Anderida Ptus., Pevensey Bay .	50 45 N	0 25 E	11	Antinum, U.d'Antino *Antiochia	41 53 N 36 15 N	13 25 E 36 20 E	4 21	IAD18	30 56 N 37 81 N	29 58 E 22 44 E	18
Anderitum postes ?	44 34 N	3 30 E	13	Antiochia, v. Opis .	34 4 N	44 18 E	22	•Āpodoti	38 30 N	21 45 E	8
Gabate, Mende . § Andes, Pietola	45 8 N	10 48 E	8	Antiochia Mygdo-) nica, vel Nisibis, }	37 1 N	41 5 E	22	Apollinis Lucus Apollinis Lucus	26 10 N 45 35 N	32 2 E 7 57 E	18 3
Andetria, Clissa *Andiantes, Sclavonia	43 38 N	16 81 E	15	Nisibin)	7.		-	Apollinis Pr., Farina	37 12 N	10 15 E	17
Andomatunum post)			15	Antiochia ad Oron-) tem, vel ad Duph- }	36 13 N	36 16 E	21	Apollmis Civitas Minor, Sadjeh .	26 55 N	31 25 E	18
Lingones, Lan-	47 54 N	5 18 E	13	nem, <i>Antakia</i> .) Antiochia ad Mæ-	ll		١.,	Apoliinopolis Mag-) na, Edfou	25 0 N	82 53 E	18
Andonadus, vel Sonus Fl., Sone .	19 40 N	83 0 E	25	andrum, lenicher	87 51 N	28 4 E	19	Apoilinopolis Par- va, vel Apollinis	25 54 N	82 47 E	10
Andrapa	39 81 N	33 47 E	19	Antiochia Pisidiæ, } Yalobatch	38 20 N	31 25 E	19	Vicus, Kous)	1 1	1 1 1	18
Andrapa, vel Neo- }	41 9 N	34 87 E	19	Antiochia Lamotis . Antipatria, Arnaud (36 35 N	34 15 E	19	Apollonia	40 12 N 37 57 N	24 20 E 14 10 E	5
Andriaca	32 40 N 35 29 N	50 18 E 87 9 E	24 21	Berat	40 46 N	19 50 E	10	Apollonia	38 27 N	22 OF	8
Andropolis, Shabour	80 45 N 37 50 N	30 48 E 24 50 E	18	Capharsabe, Kefr	32 12 N	84 59 E	20	theria)	35 16 N 36 59 N	24 42 E	9
Andros I., Andro . Andros, Andro	37 54 N	24 46 E	9	Saba) Antiphellus, Anti-)	36 10 N	29 41 E	19	Apollonia, Castro . Apollonia	35 21 N	94 45 E 25 5 E	9
Andros I., Bardsey . Anducia, Anduce .	144 3 N	4 45 W 3 59 E	11	philo	30 38 N	29 87 E	18	Apollonia Apollonia Apollonia Apollonia Apollonia Apollonia	40 45 N 40 85 N	24 6 E 23 32 E	10 10
Anduetum, Presburg Andura, Anduja	48 7 N	17 9 E 4 0 W	15	Antipolis, Antibes .	43 84 N	7 9 E	13	Apollonia Apollonia	39 8 N 38 7 N	27 32 E 30 48 E	19
Anemoesea	37 36 N	22 13 E	16	Antipyrgus, Tou-	32 5 N	24 0 E	17	Apollonia	35 82 N	36 24 E	19 21
Anemurium et Pr.,)	38 28 N 36 4 N	22 87 E 82 52 E	8	Antiquaria, Ante-	37 10 N	4 33 W	16	•Apollonia	88 53 N 40 40 N	45 10 E 19 25 E	10
Anamour	1 1	7 40 W	19 17	Antirrhium, Rou-	38 19 N	21 46 E	8	Apolionia ad Rhyn-) dacum, Abullonia	40 11 N	28 42 E	19
Ange	18 12 N	56 30 E	23	Antissa, Sigri	39 12 N	25 52 E	9	Apollonia, vel 80-	42 25 N	27 46 E	10
Angele	37 59 N	21 49 E 23 54 E	8 7	Antistiana, Ordal . Antium, T. d' Anzo .	41 20 N 41 27 N	1 40 E 12 43 E	16	zopolis, Sizeboli Apollonia, vel 80-	1 1	1 1 1	ŀ
Angites FL, An-	41 3 N	24 10 E	10	Antivestæum, vel) Bolerium Prom., }	50 8 N	5 43 W		zouza, Marsa Souza	32 54 N	21 56 E	17
Angitulæ Aquæ Angli, Hanover & Mechlenburgh	38 49 N	16 24 E	4	Land's End)	1 1			Apollonia Chalci-	40 30 N	23 10 E	10
		11 20 E	14	Fl., Avon	52 6 N	1 50 W	1	Apollonias, Arsuf .	32 19 N	84 53 E	20
•Angrivarii, Hanover Angrus Fl., Lim	42 45 N	10 0 E 20 50 E	14 10	Antonacum	50 28 N 55 59 N	7 22 E 4 0 W	13 12	Apolloniatis, Palus, } Abullonia L.	40 8 N	28 40 E	19
Anguite Lucus, Luco Angulus, Ca. St.	41 55 N	13 27 E	4		41 5 N	32 45 E	19	•Apolloniatis	33 45 N 38 41 N	45 10 E 27 42 E	22 19
Angelo S	42 31 N	13 58 E	4	Antricum post Car-	48 25 N	1 25 E	13	Apologus	30 37 N	47 47 E	22
Angustiæ Diræ Angyropolis, vel)	12 15 N	41 15 E	23	nutes, Chartres . \(\) Antron, Kamako	88 58 N	28 0 E	8	Apostana	27 7 N 30 40 N	58 5 E 24 0 E	24 17
Ancyropolis, Eg-	29 19 N	31 21 E	18	Antros L., Cordouas Anuragrammum,	45 85 N	1 6 W	13	Appa	23 29 N 82 40 N	56 28 E 56 18 E	23 24
Ani, Altenmarkt	47 20 N	13 83 E	15	Anurajapoera . \	8 40 N	80 30 E	25	Apphane I	29 5 N	48 50 E	23
Anigrus FL	37 29 N 37 28 N	22 45 E 21 40 E	7	Anxanum, Lanci-	42 14 N	14 25 E	4	Apphia Via	41 42 N 43 58 N	13 40 E 26 22 E	10
Anio Fl., Teverone . Anios I., Ons	41 56 N 42 20 N	12 40 E 8 55 W	16	Anxia Anni	40 31 N	15 54 E	5	Appli Forum, B.	41 28 N	13 2 E	4
•Aniritæ	31 35 N	24 30 E	17	Anxur, vel Tarra-	41 18 N	13 18 E	4	Apri	40 56 N	27 9 E	10
Annamatia, Racs	36 50 N 47 1 N	44 10 E 18 54 E	22 15	Aornos, Ohund *Aorsi	34 30 N 47 30 N	72 17 E 54 0 E	25 1	Aprustum, Arousto . Apsalus	38 41 N 41 30 N	16 26 E 21 20 E	5 10
Almas			ł	Apamea, v. Birtha,)	34 7 N	43 50 E	22	Apsarus, Gounieh Apsarus, v. Acamp-)	41 80 N	41 87 E	22
tra	43 56 N	11 25 E 15 56 E	3	Birehjik	37 3 N	88 2 E	22	sis Fl., Tchoruk	40 20 N	41 20 E	19
•Annibi	31 20 N 49 0 N	112 0E	17	Apamea Cibotus, Pr. Celenæ, Dineir	38 3 N	80 21 E	19	Su) Apsilse	42 27 N	41 50 E	22
Ansam, ad Ansitarii, West-	51 57 N 52 12 N	0 44 E 8 30 E	11	Apamia prius Pella.	35 25 N	36 80 E	21	Apsus Fl., Lum Apsynthis	40 50 N 40 40 N	19 45 E 26 20 E	10 10
phalia	02 12 N	5 30 E	14	Famieh }	35 28 N	86 80 E	21	Apta Julia, Apt	43 49 N	5 23 E	13
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Place.	Lat.	Long.	No. of Map.	Place.	lat.	Long.	No. of Map	Place.	Lat.	Long.	No. of Maj
Aptera	85 27 N	24 9 E	9	Araxes Fl., Aras	89 0 N	47 0 E	24	Argentomagus, Ar-)	46 34 N	1 31 E	13
● Amphia (Sanita)	44 27 N	9 52 E	3	Araxes, Chaboras,) vel Habor Fl., }	86 0 N	41 0 E	22	genton	10 31 1	1 31 E	10
mata, &c	41 15 N	16 0 E	5	Khabur)	الم	1 0 5		Stratisburgum.	48 34 N	7 44 E	13
Apulum, Carlsburg . Aqua Viva, Vinieza .	46 7 N 46 28 N	23 33 E 16 18 E	10 15	Araxes, vel Phasis) Fl., Aras	38 50 N	46 30 E	22	Strasbourg			1
Aque Albula, Sol.	41 57 N	12 42 B	4	Araxis Ostia	39 15 N	48 45 E	22	Marckolsheim . \	48 12 N	7 36 E	13
fatera				Araxus Pr., <i>Papas</i> . Arba Ia., <i>Arbs</i>	38 14 N 44 45 N	21 23 E 14 40 E	7 15	Argentovaria, Art-	48 3 N	7 38 E	14
B. di Stigliana .) Aque Angitule	42 7 N	12 1 E	2	Arbela, Irbid	82 40 N	35 59 E	20	Argilus	40 45 N	23 43 E	10
Aquæ Calidæ,	38 49 N 36 24 N	16 24 E 10 38 E	5	Arbela, v. Alexan-) driana, <i>Arbil</i> .	36 13 N	43 54 E	22	Argita Fl., Ban Argithea	55 0 N 39 22 N	6 38 W 21 25 E	12
Hammamet }	42 30 N	27 30 E	17 10	Arbiti, v. Arabiti) Montes)	27 0 N	67 20 E	24	*Argob, vel Regaba, }	32 50 N	35 45 E	20
Aque Pisanes, P. di	43 42 N	10 18 E	3	Arbor Felix, Arbon .	47 80 N		15	Kulat of Husp	32 48 N	35 42 E	20
Bisa	51 24 N	2 20 W	11	Arbus	19 0 N 30 37 N		24	*Argolicus Sinus, G. of Nauplia .	37 20 N	23 0 E	7
Aquse Statielles.	44 42 N	8 31 E	3	Arcabri, Galicia .	43 0 N			*Argolis	37 40 N	23 0 E	7
Acque Tauri, Bagno .		11 41 E	4	Arca Casaria, Tell	34 36 N	35 58 E	21	Argos, Argos Argos Amphilochi-)	37 38 N	22 44 E	7
Aquarum Civitas Aquarius Vicus	32 0 N	36 4 E	20	•Arcadia	37 40 N	22 10 E	7	cum	38 54 N	21 14 E	8
Aquas, ad, Wells	41 40 N 51 13 N	6 2 W	16 11	•Arcadia prius } Heptanomi }	28 30 N	1	18	Argous, Ptus., Po.	42 47 N	10 19 E	3
Ad Aquas, Bajna Aquas, ad, Aoqua)	41 45 N	21 52 E	10	Arcadicus Fl Arce, postea Petra .	37 27 N 30 28 N		23	Argyruntum, Zaton .	38 18 N	21 47 E	7
Santa	42 48 N	13 25 E	4	Arceuthus Fl	36 50 N	36 50 E	21	Argyrion, Argyro	40 11 N	15 45 E 20 11 E	15
Aquas, ad, Vaida	45 48 N	22 55 E	10	Arcesine, Arkesina . Archelais Colonia, }	36 54 N	1.00 Miles 24	1000	Argyrippi, vel Arpi .		15 36 E	1
Aquila Major, Tetuan	35 40 N	5 20 W	17	Ak Serai (38 19 N	100		Aria Fl	32 15 N	62 0 E	24
Aquileia, Aquileia . Aquileiensis Ptus., }	45 47 N	13 24 E	8	Archelais . Archelaium, Serri-)	32 17 N		100.3	Aria Palus, Hamoon Aria, v. Artacoana.		61 30 E	100
Po. di Grado . (45 42 N	13 29 E	8	hissar (39 30 N	10000	19	Aria, v. Artacoana,	34 24 N	62 12 E	24
Aquilonia, Lance-	41 3 N	15 24 E	5	Archile, <i>Lamloudeh</i> . Archinara	32 45 N 29 57 N		17 25	Ariaca, Charjooee .	39 7 N	63 15 E 60 0 E	24
Aquitomia, Agnone .	41 27 N	14 15 E	4	Arcidava, Werschitz	45 7 N	21 27 E	10	Aricia, La Riccia	41 43 N	12 39 E	4
Aquinum, Aquaria .	41 18 N 44 16 N	15 2 E 10 45 E	3	Arcitis Ia., Nacro . Arconnesus I., Orak .	37 24 N 36 57 N	26 45 E 27 30 E	9	Ariaspa, vel Agriaspe Aricada	30 27 N	62 30 E 62 33 E	24
Aquinum, Aquino .	41 82 N	-13 40 E	4	Arctous, Oceanus	65 0 N	5 0 E	1	Ariconium Waston	151 57 N	2 32 W	11
•Aquitania Secunda .	45 30 N 46 10 N	2 20 E 0 0 E	13 13	Ardesi, Herzegovina	41 37 N	18 0 E 12 34 E	15	Arimantis	30 20 N 50 38 N	22 40 E 19 25 E	17
•Aquitania	45 20 N	1 0 E	18	Ardea			4	*Arii	31 54 N	34 55 E 12 33 E	20
	47 28 N	19 0 E	15	Ardeiscus, Kurbe	45 11 N	24 38 E	10	Ariminum, Rimini . Arindela	30 45 N	35 49 E	18
Ara Amoris Pr	17 12 N 30 0 N	39 2 E 84 30 E	23 18	Ardeiscus, vel Or- dessus Fl., Ar-	44 30 N	25 30 E	10	Ariola, Revigny Ariolica Aripa	48 50 N	4 57 E 3 55 E	13
•Arabia Felix	19 0 N	44 30 E	23		1 1 1		10	Aripa	34 6 N	0 55 W	13
Arabiæ Emporium,	12 47 N	45 7 E	23	Ardelica, Peschiera . Ardotia, Perussich .	45 26 N 44 35 N		15	Aris Fl	3/ /N	22 3 E 26 36 E	19
Arabicus Sinus.)	20 0 N	39 0 E	23	•Arduenna Silva,)	1 1		16	Arisbe	37 13 N	37 38 E	21
, <i>Dea sea</i>				Forest of Arden-	50 5 N	5 0 E	13	Aristera, Ia., one of the Kelevini Is.	37 25 N	23 31 E	7
	24 40 N	33 10 E	18	Are I., Farsan	16 40 N	41 50 E	23	Aristen	31 22 N	26 12 E	17
Arabis Fl	26 0 N 47 44 N	66 25 E	24 15	Arebrigium, St.) Didier	45 45 N	6 54 E	3	Aristonis	24 38 N	33 57 E 22 34 E	18
Arabianus	38 15 N 26 15 N	37 2 E	19	Arebrignus Pagus . •Arecomici, Gard .	47 10 N			Aritium Prætorium .	38 56 N	8 48 W	16
Arabita	30 52 N	66 80 E	24	Arelate, Erlaph	48 10 N	15 17 E		Armagara, Gheria . Armavria	40 6 N	73 25 E 43 44 E	25
Arachneous M., Arna	37 39 N 31 30 N	23 0 E 67 0 E	7 24	Arelate, Arles Arenatium, Arnhem .	43 40 N	4 36 E 5 47 E		Armene, Ak-liman .	41 16 N	41 19 E 35 2 E	19
Arachotus	30 47 N	66 30 E	24	Arene, v. Samia	37 32 N	21 37 E	7	*Armenia	40 0 N	43 0 E	22
Arachotus Fl Arachthus, v. Are-)	30 26 N	65 30 E	24	Areni Arenosus, v. Tino-)	26 28 N	44 25 E	23	*Armenia Minor Armenium	139 30 N	39 0 E 22 38 E	19
thon FL Arta	39 20 N	21 5 E	8	des M., Jebel	27 0 N	30 0 E	18	Armiana	35 27 N	59 40 E	24
Araciana	35 45 N 38 3 0 N	53 24 E 21 25 E	24 8	Roumliek) Areon, Fl	28 0 N	52 20 E	24	Arminiacum, Jeni	42 51 N	20 29 E	10
Arad. v. Eder. Tell	31 20 N	35 10 E	20	Areopolis, v. Rab-)	31 22 N	The second second	100	Armutria	44 30 N	23 30 E	10
Aradrispe, Ispakan?	32 40 N	51 47 E	24	bath Moab, Rabba (Arethon, vel Arach-)	89 20 N	12000	100	Arnissa	41 4 N	12 31 E 19 40 E	10
Araducia		8 2 W	16	thus Fl., Arta.	40 38 N		200			21 52 E	10
WISHING W		85 55 E 51 40 E	21 23	Arethusa Arethusa	35 1 N	36 40 E	10 21	Arnon Fl., Wady el		35 45 E	20
Arse Septem, Asu-)	28 20 N	58 0 E		Arethusa, vel Tho- }	38 30 N			Arnus Fl., Arno	43 46 N	10 57 E	3
mar (39 7 N	7 6 W	16	nitis L	32 15 N		24	Aro Fl., Arone Aroanius Fl	37 55 N	12 15 E 22 9 E	7 7
Arm Sestianm, Ca-	43 8 N	9 5 W	16	Arevaci, Old Castile	41 40 N		1000	Aroanius M., Khelmos	37 52 N	22 13 E 1 56 W	16
Arægenus post Bai-	49 16 N	0 47 W	13	Argeus M., Arjish } Dagh	38 80 N	1		Aroe, v. Petræ, Pa-	38 14 N	21 44 E	7
I UCHBUB. Daweux I	37 60 N	22 35 E	7	Argaraudaca Argari, <i>Arlangurry</i> .	33 90 N 9 55 N		24 25	tras	31 14 N	35 3 E	20
Araga	17 25 N	44 58 E	23	Argaricus Sinus.	10 0 N			Aroer, Arair	31 29 N	35 50 E	20
Avene	17 30 N 28 31 N	63 20 E	23 24	Palk's Bay	38 16 N			Aromata Pr	9 50 N	51 20 E	1
Arana Ia., Ancutta .	11 25 N	72 0 E 87 89 E	25	Argentanum, An- }	39 24 N			Aromata Prom. pr. Notu Keras, C.	11 55 N	51 25 E	23
Arange	38 24 N	7 25 W	19 16	gentina	48 56 N		100	*Aromatophoros	1	44 0	1.
l Aranni	37 36 N 37 59 N	8 14 W	16	Seras)		E E	16.	Regio	10 0 N	44 0 E 50 0 E	1
IATEDIUS	40 14 N	23 59 E 26 16 E	10		42 21 N	11 13 E	4	*Arpii	46 15 N	29 0 E	
l Arar Fl., Naone	47 15 N	1 40 E 44 20 E		Argentea Metropo- }	5 80 N	95 30 E	25		41 31 N	15 36 E	
Ararat, v. Abus M Arasabium	22 10 N	95 20 E	25	•Argentea Regio,	19 0 N	97 0 E	25	Arpinum, Arpino .	41 42 N	13 35 E	4
		61 15 E 54 87 E	24 24	Pegu			100	Arra, vel Mana Arrabo Fl., Raab	35 39 N	36 42 E 16 50 E	21 15
America Commen	44 4 N	4 51 E	13	gens	43 23 N		100	Arrabona, Czakany .	46 56 N	16 34 E	15
Arausio, Orange			01	Argentia, Argenta .	44 40 N	11 51 E	3	W. A. service on the Party.	195 49 37		
Arathos I. Surdy Arausio, Orange Aravene Aravisci, Hungary	37 50 N	37 50 E 18 20 E	21 15	Argentia, Gorgonzola Argentiolium	45 82 N	9 24 E		*Arrapachitis Arre Vieus	26 7 N	45 20 E 44 1 E	23



Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Mar
Arretium Julise,	43 35 N	11 51 E	3	Ascania Ia., Chris- }	36 16 N	25 12 E	9	Astoa	18 2 N	55 31 E	23 17
Subliano	43 22 N		3	tiana	37 45 N	30 30 E	19	Astura Fl., Asturo	41 25 N	20 5 E 12 49 E	4
Castiglione) Arriaca, Guadalajara	1 1 1	11 52 E 3 9 W	16	Bourdour § Ascanius Lacus	40 28 N	29 85 E	19	Astura Fl., Asturo .	41 33 N	12 46 E 5 37 W	16
Arrubium	45 7 N	28 10 E	io	Ascelum, Asolo	45 50 N	11 54 E	8	Astura Fl., Esla • Astures, Leon	42 40 N	6 0 W	16
Areacia, Shehri Toghan	35 20 N	51 40 E	24	Ascerris, Cerrera Asciburgius Mons,)	41 42 N	1 0 E	16	Asturica, Astorga .	42 28 N	6 10 W	16
Arsamosata	88 40 N	38 48 E	22	W. Carpathians	49 35 N	18 50 E	14	Lugones §	43 22 N	5 55 W	16
Arsanius q. et Eu- phrates Fl., Mu-	38 50 N	40 40 E	22	•Ascites	15 42 N 88 20 N	50 50 E 23 12 E	23 8	Astypalesa I., Stam.	1 1	27 2 E	9
rad Chai)			22	Asculum (Pice-)	42 52 N	13 35 E	4	plia	36 40 N	26 80 E 27 53 E	9
Arsarata	37 47 N	48 81 E 21 51 E	7	num), Ascoli . { Asculum Apulum, }	41 9 N	15 28 E	5	Atabyris M., Madona Atagis FL, Etsch	46 34 N	10 40 E	15
Arsenium, Oppelin .	35 48 N 50 40	0 2 W	17	Ascoli	40 50 N	42 48 B	22	Atalanta I., Talanta . Atarbechis, Chibi-)	1	23 6 E	1.5
*Arsesa	39 28 N	42 50 E	22	Asea	37 24 N	22 17 E	7		30 34 N	81 2 E	18
Arsi	41 5 N 14 80 N	0 27 W	16	Aserga	31 27 N 31 45 N	47 16 E	22 20	Atax Fl., Aude Ategua, Teba	37 7 N	2 14 E 4 55 W	13
Arsinoe, Sues	29 59 N	32 30 E	18 19	Esdud	31 34 N	34 42 E 35 48 E	20	Atella, S. Elpidii Ater M., Jebel Soudan	40 58 N	14 15 E 18 0 E	17
Arsinoe	34 58 N 35 4 N	34 1 E 32 21 E	19	•Asher, Tribus	88 15	35 20	20	Aternum, Pescara .	42 27 N	14 15 E	4
Arsinoe	12 48 N	42 48 E	23	Asia	30 31 N 30 30 N	47 59 E 47 81 E	22 24	Aternus FL, Pescara. Ateste, Este	42 17 N	14 0 E 11 40 E	3
Angelo Kastro .)	38 33 N	21 19E	8	A80800	29 15 N	64 81 E	24	I ●Athamania	139 25 N	21 20 E	8
Arsinoe, vel Croco-	29 26 N	30 59 E	18	1 00mm	36 27 N	5 51 W	16	Athar M., Hasan }	88 4 N	84 15 E	19
Arsissa Palus, L. of	88 40 N	42 45 E	22	Asine, Koroni	36 48 N	21 58 E 22 59 E	7 7	Athense, Atenah	41 15 N	41 5 E 23 44 E	19
Van	42 5 N	12 57 E	4	Asine	138 43 N	22 33 E	7	Athense Diades	38 51 N	23 44 E 23 6 E	8
Artabrum Prom.,)	42 52 N	9 14 W	16	Asmura	36 47 N	55 47 E 110 40 E	24		87 22 N	22 42 E	7
vel Nerium, C. } Finisterre		l l	1	Asnaus M., Meicaiovo	40 ZU N	20 15 E	8	Athesis Fl., Adige . Athos M., M. Santo . Athribis, Tel Atrib .	45 7 N	11 35 E	3
Artace Artacoana, v. Aria,)	40 23 N	27 49 E	19	Asopus Fl	38 47 N 38 16 N	22 25 E 23 30 E	8 8	Athos M., M. Santo . Athribis. Tel Atrib .	40 9 N 80 27 N	24 20 E 31 16 E	9 18
Herat	34 24 N	62 12 E	24	Asopus Fl., R. A.	87 55 N	22 40 E	7	Athyras Fl	41 10 N	28 30 E	10
Artaleson	40 29 N 41 59 N	41 53 E 44 38 E	22 22	Georgios } Asophus, Boza	36 42 N	22 50 E	7	Atiliana, <i>Mansilla</i> . Atina	42 4 N 41 38 N	2 55 W 13 43 E	16 :
Artaxata	39 10 N	45 21 E	24	Aspabota	38 45 N	58 58 E	24	Atina, Atena	40 26 N 40 15 N	15 31 E	5
Artaxata, v. Artax-	39 20 N	45 6 E	22	Asphaleuca, Les } Raux Chaudes .	42 55 N	0 27 W	18	Atlanticus Oceanus .	50 0 N	20 10 E 20 0 E	8
Artemisium M.,	37 38 N	22 31 E	7	Aspedon, Polea	38 33 N 36 55 N	28 1 E 31 15 E	19	Atlas M., Jebel Tedla Atoa	83 0 N 83 55 N	3 0 W 1 32 W	17 17
Artemisium, vel (38 54 N	0 3E	16	Aspendus Asphaltites L., vel	00 00 11	0. 10		Atrax	39 40 N	22 11 E	*
Dianium, Denis Artemisium Littus			1 :		31 80 N	35 80 E	20	•Atrebates, <i>Picardy</i> . Atrebates, olim Ne-)	50 30 N	2 40 E	13
et Mare	39 0 N	23 15 E	8	Lut	31 25 N	90 10 E	23	metacum, Arras	50 16 N	2 48 E	13
Artemita	33 36 N 38 28 N	45 14 E 43 21 E	22 22	Asphynis, Asfoum .	25 25 N	36 10 E 32 32 E	18	and Berks	51 80 N	1 30 W	11
Van	46 14 N	13 7 E	3	Aspli .	34 45 N	70 0 E	1 1	Atria, vel Adria, Adria	45 4 N	12 5 E	3
Arthribiticum Fl.	30 40 N	81 20 E	18	Hessan	31 18 N	16 7 E	17	*Atronatene	36 40 N	48 30 E	24
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Artisiga	35 19 N	1 36 W	17	Klihiah	36 55 N	11 4 E 23 9 E	1,	ACCHICIB	136 DIIN I	30 50 E 62 0 E	19 24
Artobriga, postea Regina, Regens-	48 58 N	12 7 E	14	Aspis, Ia., <i>Eoria</i>		101 10 B	25	•Attasini, v. Attasii •Attica	41 0 N 38 0 N	23 50 E	7
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Arucci Novum,	38 9 N	7 16 W	16	Aspulathea	38 38 N	20 55 E	8	11000,2100	43 43 N	0 15 W	13
Moura) Arunda, Atajate	36 46 N	5 8 W	16	Assahe, Nr. Madina	40 22 N 30 58 N	23 42 E 47 0 E	10 22	•Aturia	30 45 N 30 47 N	43 10 E 18 16 E	22 17
*Arusnates, Venice .	45 40 N 44 59 N	11 5 E	3 10	Assaria	32.48 N	12 50 E 12 36 E	17	Anddi Done D 9 1		13 58 E	4
Arutela	15 0 N	24 10 E 80 0 E	25	Assisium, Assisi Assures	35 50 N	9 10 E	17	Venere	41 1 N	15 30 E	4
*Arverni, Puy de }	45 30 N	3 0 E	13	Assures	40 46 N	23 9 E 26 22 E	10 19	Aufina. (<i>) feno</i>	142 1RIN I	15 45 E 13 45 E	5 4
Dome, do) Arx, Arce	41 38 N	13 32 E	4	Assus, Behram Assus, Assarli	41 59 N	25 55 E	10	Aufona, vel Antona } Fl., Aron	52 6 N	1 50 W	11
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Arycanda	30 30 14	80 11 E	19	Assyria	29 50 N 44 56 N	61 25 E 8 19 E	24 3	Augeea	40 29 N 40 20 N	23 37 E 70 0 E	10 24
Arymagdus Fl., Di-	36 20 N	32 55 E	19	A-A- Da-I- Tourn	36 43 N	6 6 W	16	Augemmi	32 10 N	9 20 E	17
Arzanior Opp., Ersen Arze, vel Gymnias,	38 16 N	41 42 E	22	de la Frontera .) Astacana	36 30 N	68 53 E	24	• A notion	29 15 N 29 30 N	21 54 E 22 0 E	17
Erz-rum	39 57 N 39 0 N	41 17 E 43 22 E	22	Astacana	39 20 N	43 3 E	22 25	Augmagdum, ad,)			- 1
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Arzus, vel Assus Fl *Asabi, Oman	41 50 N 24 30 N	25 40 E 56 15 E	10 23		40 40 N	29 30 E	19	Augusta	44 39 N	12 6 E	3
Asaborum, vel Nau-)	1 1 1			Astacilis, Tessailah .	35 21 N	0 23 W		Augusta (Vagien-) norum), Bene . }	44 37 N	7 59 E	3
machæorum Pr., Ras Musendom	26 20 N	57 15 E	23	Astacures	31 10 N 40 40 N	11 30 E 29 51 E	17 19	Augusta (Tauriono-) rum), Torino	45 5 N	7 41 E	3
Asama, Adanis, vel				Astana, Kalena	37 20 N	4 58 W	16	Augusta, Adjioud	46 7 N	1 1	10
Anidus Fl., Wad (Oum-er-beg, or	33 10 N	8 0 W	17	Astapus Fl	IZZ ZYIN I	34 30 E 36 28 E	23	Augusta, vel Regi- } anum, Rahova . }	43 42 N	24 0 E	10
Asamor)	_			Astarus, P. Plattea .	38 28 N	21 7 E 60 30 E		Augusta, v. Glim-) berri, post Auscii, }	43 39 N	0 82 E	13
Asamum, vel Rhi-	42 30 N	18 42 E	15	Astasana	33 25 N	61 37 E	24	Auch	20 08 N	0 02 E	.,
Asanamara	30 53 N 49 52 N	88 55 E 19 46 E	25 14	A A atomoni	IRA NINI	65 0 E 55 0 E	24 24	Augusta, vel Næo-) magus	44 25 N	4 59 E	13
Asarth Fl., Issa	35 12 N	1 10 W	17	•Astaveni Astelephus Fl. Asterium, v. Piresiæ	42 45 N	41 20 E	22	Augusta (Veroman-)	49 54 N	2 40 E	13
	24 45 N 18 25 N	47 50 E	23 23	Asterium, v. Piresiæ Astiagi	39 30 N 31 12 N	22 1 E 16 30 E	17	duorum) } Augusta (Trev.),		11	
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	31 37 N	34 33 E	20	•Astica	37 34 N	5 5 W		Augusta	39 0 N	0 33 W	16
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Merrida	6 45 BE 64 30 BE 64 57 EE 64 57 55 E	11 24 24 11 12 24 11 12 24 11 11 11 11 11 11 11 11 11 11 11 11 11
Augusta (Pretoris), 45 41 N 7 18 E 3 Availtes	64 30 E 64 37 E 9 30 E 53 0 E 53 0 E 53 0 E 53 0 E 54 0 E 53 0 E 54 0 E 55 0 E 56 10 E 57 2 E 58 0 E 59 0 E 50	24 24 24 11 24 22 22 24 11 11 11 11 11 11
Augusta (Raursco-	46 57 E 9 30 E 53 0 E 53 0 E 45 7 E 14 4 E 36 10 E 0 40 W 72 20 E 34 33 E 35 55 E 47 0 E 36 0 E 70 25 E 77 55 E 23 0 E 3 0 E 48 E 59 52 E 77 55 E 20 6 E 12 5 E 117 34 E	24 11 24 11 22 22 22 24 11 11 12 11 11 11
Augusta (Raursco-	8 15 E 53 0 E 53 0 E 54 7 E 14 4 E 36 10 E 0 40 W 72 20 E 34 33 E 35 55 E 429 42 E 27 48 E 8 0 E 70 25 E 77 55 E 0 6 E 12 5 E 117 34 E 0 6 E 12 5 E 117 34 E 0 0 8 E	11: 24: 15: 15: 15: 15: 15: 15: 15: 15: 15: 15
Augustamnica 48 24 N 10 54 E 15	53 OE 32 20E 32 7 E 14 4 E 0 40 W 72 20 E 33 55 E 47 0 E 29 42E 27 48 E 3 0 E 3 0 E 70 25 E 77 55 E 23 0 E 12 5 E 12 5 E 117 34 E 101 35 E	24 11 22 22 22 22 24 11 12 11 11
Augusti Pons	0 40 W 72 20 E 34 33 E 35 55 E 47 0 E 27 48 E 3 0 E 70 25 E 77 55 E 23 0 E 0 6 E 12 5 E 117 34 E 0 6 E	22 11 22 22 24 11 12 12 11 11
Augusti Pons	0 40 W 72 20 E 34 33 E 35 55 E 47 0 E 27 48 E 3 0 E 70 25 E 77 55 E 23 0 E 0 6 E 12 5 E 117 34 E 0 6 E	10 22 22 24 10 10 10 11 11 11
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Augusti Tropose,	73 20 E 34 83 E 35 55 E 75 0 E 29 42 E 27 48 E 8 0 E 70 25 E 77 55 E 23 0 E 7 54 E 0 6 E 12 5 E 117 34 E 101 35 E 101 35 E	2: 2: 2: 2: 1: 1: 1: 1: 1: 1:
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Aulari Tichos, vel) Theres Chorion, 142 0 N 28 0 E 10 Assense	11 20 E	1
	16 30 W	
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Aulis	6 38 W 4 12 W	1 1:
Aulon, Aviona	74 0 E 30 59 E	1
	36 10 E 87 25 E	2
Auos, vel Aous, vel Aous, vel Aous, vel Eas FL, Vo- juzza or Poro	1 8 W	
juzza or Poro	20 46 E	10
Auragius M., Jeb.)	1 0 E 37 30 B	12
*Aurea Regio, } 07 0 27 0 27 0 28 BAAL GAD	22 30 E	10
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*Aureliani, Loiret . 47 40 N 2 0 E 13 Baal Shalisha	70 0E	2
Aurelin Fortun, 1. 42 19 N 11 36 E 4 Babba	22 15 E 54 58 E	2
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Parygaza, Baroche .	21 50 N	73 15 E	25	Beneventum, Bene-	41 8 N	14 88 E	4	Bezabde, Jezirek	37 10 N	42 9 E	99
Barygazenus Sinus, Cambay	20 0 N	72 0 E	25		31 50 N	85 15 E	20	Richanna	25 16 N	46 12 E	
Barza, Berozeh	36 0 N	46 4 E	22	*Benlauni, Tyrol	47 10 N	11 0 E	15	Biandina, Pyrgo	36 45 N	22 49 E	
*Basanaræ, Burmah Basanitus Lapis M	22 30 N	97 0 E 33 17 E	25 18	Benna, Bazarjik Benta	39 17 N 34 16 N	29 58 E 4 32 W	19 17	Blas Fl., Djane Bibacta Prom	36 59 N 24 50 N	21 50 E 66 80 E	25
Basante ad, Grada-	14 50 3	18 15 E	15	Berabonna, Barabon	18 12 N	94 80 E	25	Bibacum, Anspach .	49 21 N	10 23 E	11
Basante ad, Grada-	44 50 N	36 0 E	20	Bercetum, Berceto Bercorates, Bisca-	44 32 N	10 0E	8	Bibaga I	24 42 N	66 30 E	
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Basilicus Sinus	37 20 N	27 20 E	9	Beregra	42 37 N	13 45 E	4	Bibla	31 45 N	44 58 E	22
Basilippo	37 31 N	5 40 W 22 4 E	16	Berenice, prius Ezi- ongeber, Akabak	29 80 N	85 4 E	18	Bibracte, postea Augustodunum.	46 56 N	4 20 E	13
Basistis	39 53 N	63 32 E	24	Berenice	28 55 N	35 24 E	18	Aulun)	10 00	`~ `	1
Rassa Cabrutee	110 35 N I	72 45 E 24 0 E	25 17	Berenice, v. Hesperides, Ben Ghazi	32 10 N	20 7 E	17	Bibracte, Gt. Wick-	51 21 N	0 43 W	7 13
*Bassachitæ	41 44 N	19 42 E	10	Berezeos	33 5 N	9 12 E	17	Bibrax, Laon	49 36 N	3 85 E	13
Bassiana, Bexiana .	44 46 N	20 2 E	15	Berge, Marsa Zou-	32 27 N	14 49 E	17	Bicnon	35 17 N	23 31 E	17
Bassiana, Sarvar Basta, Vaste	4/ 19 N	16 55 E 18 23 E	15	Bergidum	42 44 N	6 40 W	16	Bidaium, Altenmarkt		3 23 E 12 34 E	
*Pastarnœ	49 0 N	30 0 E	1	Bergium, Bamberg .	49 54 N	10 57 E	14	Bidis, S. G. di Bidini	37 3 N	14 58 E	5
Basti, Baza	37 28 N	2 52 W 3 0 W	16	Bergomum, Bergamo Bergula, Burgaz	45 44 N 41 24 N	9 39 E 27 21 E	10	Bienna Bigerra, Bogarra	35 1 N 38 40 N	25 25 E 2 17 W	7 1
*Bastitani, Granada *Bastuli, Granada .	36 50 N	4 40 W	16	Bergusia, Balaquer .	41 50 N	0 44 E	16	*Bigerrones, Upr.)	43 0 N	0 20 W	1
Bata, Coimbatoor	11 20 N	77 0 E	25	Bergusium, Bour	45 33 N	5 18 E	13	Purrence	43 12 N	1 1 1	1
*Batanæa Batava Castra, <i>Passau</i>	133 UNI	35 55 E 13 20 E	20 15	Berobe, Mergue	12 0 N	98 35 E	25	Bilana, Jilla Oacia .	25 31 N	17 25 E 50 15 E	
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		56 18 E	23	Ness Head .	58 25 N	3 0 W	12	dosto	1	1 1	l
Batracharta	30 35 N	46 42 E 23 20 E	22 17	Berytus Felix Julia, prius Beroe, Bei-	33 51 N	35 30 E	200	Biscurgis	41 16 N	0 25 E	1
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Belesi-biblada	34 29 N	41 21 E	22	Beth Nimra Beth Nimrah, Nimrin	32 20 N	35 39 E 35 36 E	20 20	Blavia, Blaye	45 9 N 20 0 N	0 34 W	
*Belgæ, Somerset- shire, Wilts, and	51 10 N	2 0 W	11	Bethogla, Ain Hajla	31 50 N	35 33 E	20		43 21 N	4 10 W	V 16
Hants)			1.67	Bethoron Sup., Beit	31 53 N	85 9 E	20	Blera, Bieda	42 13 N	12 3 E	: 1 4
*Belgica Prima *Belgica Secunda	49 20 N 50 0 N	6 0 E 3 0 E	13	Bothoven Inf. Both				Blestium, Monmouth Bletisama, Ledesma.	41 16 N	6 0 W	V 16
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Belus Fl., Nahr	32 55 N	35 10 E	20	Shems	31 45 N	34 59 E	20	of Forth)			1
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Hatra, Al Hadhr	35 33 N	42 45 E	22	Bethulia	32 52 N	35 23 E	20	teu	1 -1	1 1	1
Bena, vel Bannæ	36 16 N	37 25 E	21	Bethulia	31 37 N	35 9 E 35 50 E	20	teu) Bœe, Kyparioia	36 31 N	1 1-	
Benacus Lacus, L.	45 40 N	10 40 E	3	Bettigo M., Ghaute	32 24 N 17 9 N	74 0 E	20 25	Boxaticus Sinus, }	36 30 N	1 (
di Garda											
di Garda) Benda Fl., Beema Beneharnum, Osthes	17 20 N 43 28 N	76 0 E 0 43 W	25 13	Betunia, <i>La Baneza</i> Beudos Vetus	42 16 N	6 0 W 30 50 E	16 19	Bœbe, Kerkion Bœbeis L., Karlas .	39 29 N 39 30 N		8

December 1	Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map	Place.	Lat.	Long.	No. of Map.
Separation 19		49 90 N	14 0E	1.4	Bradanus Fl., Bran-)	40 20 V	16 30 8	_	Buccina I., Levanso .		12 22 E	5
Segration 1				1	Bragodurum.postea	1 1						13 25
Bockentum, ub Man-	Bogadia	36 15 N	60 50 E	24	Samulocensis . (48 5 N	9 5 E	15	Bucephalum Pr	87 25 N	28 80 E	7
Company 1, 10 10 15 15 15 15 15 15		52 21 N	7 17 E	14	Bramagara, Sa-	14 45 N	74 24 E	25	Buccphalum Pr Bucolonpolis			20
Politi, Aller	comanni, v. Bosmi,	49 50 N	14 15 E	14	Brannogenium, vel		ا_ا_ا		Bucra Prom., Capo }			5
Special Aller 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	Bosemia) Boii. Modena. &c	44 20 N	11 0E	8	Bravinium, Lent-	52 24 N	2 50 W	11		1 1		1
Boledward April 1 10 W 13 15 W 15 15 Boledward 48 30 N 12 15 15 Boledward 48 30	Boii, Allier			18	Branodunum, (52 57 N	0 39 R	11	Budorigum, v. Bu- }			14
Bolocherum, Instantal Bolo		44 37 N	1 10 W	13			1 1		Budorus	1 1		7
Bolum 38 30 N 22 22 2 8 6 April 1 5 N 1 1 5 N 1 1 5 N 1 1 5 N 1 1 5 N 1 1 2 5 1 Bolle, Fetchik 1 5 N 1 5 N 2 5 Ergentin 1 1 1 1 1 1 1 1 1		48 30 N			Andreas	1 1 1		'	Budorus Fl			.8
Bola. Federick 1. 1. 1. 1. 1. 1. 1. 1	Boium	38 39 N	22 22 E			47 50 N	11 40 E	15	Bulica, v. Belias Fl., ?			1
Bolbs, Refebik L. 40 381 x 38 01 E. 10 Intervent 77 54 N 23 50 E 7 8 calling model 77 54 N 23 50 E 7 8 calling model 77 54 N 23 50 E 7 8 calling model 77 54 N 23 50 E 7 8 calling model 77 54 N 23 50 E 7 8 calling model 77 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 calling model 7 54 N 23 50 E 7 8 cal	Bola, Poli	41 54 N	12 53 E		Brattia, Brassa	43 20 N	16 40 E	15	Belicha)	1 1		22
Stoble Fax. Berleik L 0 38 N 25 0 1 1 1 1 1 1 1 1 1	Bolbe, Betchik	40 40 N	23 28 E	10	Bretevil	49 37 N		18	Bulla, Boul			8 17
Bolbittun Ost., Re. 32 28 N 20 28 18 18 18 18 27 26 N 26 N 27 26 N 26 N 27 26 N 26 N 27 27 27 27 27 27 27	Holbe Ps., Betchik L.	40 38 N				37 54 N	23 59 E	7	Bulleum, vel Bur-	51 43 N	2 50 W	11
Secretary Secr				1 1	nogenium, Lent-	52 24 N	2 50 W	11	Bunima		21 20 E	8
Constraint Prom. 93 N 5 48 N 11 11 12 12 13 16 13 16 15 16 16 16 16 16 16	setta Mth (1 1 1	1		wardine)	47 45 N	18 15 2	15	Bunobora	34 33 N		17
Constraint Prom. 93 N 5 48 N 11 11 12 12 13 16 13 16 15 16 16 16 16 16 16	Bolerium, v. Anti-)	1 11		10	Bremenium, Rie-	1 1			Buphagus Fl.			7
Bolisians, Joseph S. 19 19 19 19 19 19 19 19 19 19 19 19 19	vestæum Prom.,	50 3 N	5 43 W	11				**	Buporthmus Pr.,	37 21 N	23 16 E	7
Bolisson, Folion	Boli				Brentoniko)	45 53 N	10 53 E	3	Bupratium			7
Bornium, American, Science Sci	Boline				Breones, v. Bren-	46 50 N	9 40 E	15	Bura	1 1 '		7
Bornium, American, Science Sci	*Bolitze	34 45 N	67 0 E	24	• Breuci, Sciavonia	45 20 N	18 0 E	15	lavryta	1 1		7
Agatha Descon- nos is, Great 12 0N 93 0E 25 Semchtyrise 23 14 N 23 15 E 17 Semchtyrise Semc	Bomium, Evenny .	51 26 N			Breviodurum, Pont	49 20 N	0 28 E	13	Burburaca			10 10
Agatha Descon- nos is, Great 12 0N 93 0E 25 Semchtyrise 23 14 N 23 15 E 17 Semchtyrise Semc	Bonse Fortunse, vel			ľ	Brigantes, Yorkan.	54 10 N	2 0 W	11	Burdigala, Bordeaux	44 47 N	0 85 W	13
Bornechies 32 14 N 23 15 E 15 Bornechies 40 25 25 25 25 25 25 25 2		12 0 N	93 0 E	25	Brigantes, Water	52 15 N	8 0 W	12				16 10
Soundelian Persona Persona Soundelian Persona Person	Andaman)			١	Brigantia, Bregens	47 28 N	9 45 B	15	*Burgundianes.)	I I		14
Bonnellia, Pedona 50 nm 10 20 E 3 Bigantinus, vel 43 30 N 7 3E Magnary, Pervol 43 30 N 8 15 W 10 Burriaum, Arabe 44 2 N 16 9 E Burriaum, Arabe 44 31 N 11 19 E 3 Magnary, Pervol 43 33 N 8 15 W 10 Burriaum, Arabe 44 31 N 11 19 E 3 Magnary 44 31 N 11 19 E 3 Magnary 44 31 N 11 19 E 3 Burriaum, Bearlay, Saxony, Arabe 44 31 N 11 19 E 3 Burriaum, Bearlay, Bearla						47 20 N	9 30 B	15	T ORDIN GETTERMINEN P.)	1 1		18
Section Sect	Bondelia, Pedona .	43 53 N	10 20 E	3	Brigantinus, vel	48 88 N	8 15 30	16	Burnum, Knin	44 2 N	16 9 E	15
Secretary Secr		50 43 N	7 3 E	13	MagnusP., Ferrol	1200	" "		Burridara, <i>Bareny</i> ! .	44 84 N		10 10
Bonomia, olim Fel. 44 31 N 11 19 E 3	satia, Saxony,	51 30 N	14 20 B	14	netus Lacus, L.	47 35 N	9 20 2	15	Burrium, vel Bul-)	1 1	1 1	11
Secondary Seco		ll.		١.		" "	1 3 3					10
Bononis, olim Gesoriacum, Bouse Solim North Solim No	sina, Bologna . }	44 31 N	11 19 E	3	Brigantium, Betansos				Burum, Vivero	43 39 N	7 85 W	16
Bononia, olim Gesoriacum, Boulings South Malin Holland South		45 15 N	19 15 E	15					Busiris, Abousir			18 8
Some contained Some	Bononia, olim Ge- \(\)			۱.,	Brigobanne,				Buticus, v. Seben- }			18
Soronia, Bassons		30 44 N	1 30 E	12	Brauntingen .) Brigus Fl., Barrow .	1 1		ì		1 1	1 1	18
Borevious 1	Bononia, Banons				•Briniates Apenni-)		1 1	i	Butrium	44 33 N		3
Solution	Borbetomagus,)	20 13 11	1 1	1	Briniavse, Chip.	50 7 N	1 18 1	٠,,	Buxentum Prom.,)			5
Borcelia, Oceanus		49 41 N	8 20 B	13	Warden §	1 1			Pyxus, Policastro	1 1		3
Stream S	Borcovicus				Brisiacus Mons, }	1 1			Byblos, Babel	30 43 N	31 0 E	18
Boreum Prom., Ras As Britannia Prima So So No So So So So So	Boreans, Oceanus	1 1		1		I I			Bylazora, vel Ana.	1 1		21
Chambbil PL	Malin Hd	33 23 N	' 20 W	12	•Britannia Prima .	51 0 N	1 1 1 1 1 1		vasarum)	1 1	1 1	10
Borteum Prom. Ras 32 0 N 19 55 E 17 Brivates P. v. Geno. 48 25 N 43 4 W 15 Borthons Aques, Bourbons P.Ar. 46 35 N 3 4 E 18 Brivates, Breat 48 25 N 4 3 4 W 15 Brivates, Breat 48 25 N 4 3 5 N 10 10 2 15 Brivates, Breat 48 25 N 4 3 5 N 10 10 2 15 Brivates, Breat 48 25 N 4 3 5 N 10 10 2 15 Brivates, Breat 48 25 N 4 3 5 N 10 10 2 15 Brivates, Breat 48 25 N 4 3 5 N 10 10 2 15 Brivates, Breat 4 4 55 N 10 30 E 3 Brivates, Breat 4 4 55 N 10 30 E 3 Brivates, Breat 4 4 55 N 10 30 E 3 Brivates, Breat 4 4 55 N 10 10 E 10 Brivates, Breat 4 4 55 N 10 10 E 10 Brivates, Breat 4 4 55 N 10 10 E 10 Brivates, Breat 4 4 55 N 10 10 E 10 Brivates, Breat 4 4 55 N 10 10 E 10 Brivates, Breat 4 4 55 N 10 10 E 10 Brivates, Breat 4 4 55 N 10 10 E 10 Brivates, Breat 4 4 55 N 10 10 E 10 Brivates, Breat 4 5 N 10 10 E 10 Brivates, Breat 4 5 N 10 10 E 10 Brivates, Breat 4 5 N 10 10 E 10 Brivates, Breat 4 5 N 10 N 10 N 20 5 E 10 Brivates, Breat 4 5 N 10 N 10 N 20 5 E 10 Brivates, Breat 4 5 N 10 N 10 N 20 5 E 10 Brivates, Breat 4 5 N 10 N 10 N 20 5 E 10 Brivates, Breat 4 5 N 10 N 20 5 E 10 Brivates, Breat 4 5 N 10 N 20 5 E 10 Brivates, Breat 4 5 N 10 N 20 5 E 10 Brivates, Breat 4 5 N 10 N 20 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Brivates, Breat 4 5 N 10 N 2 4 5 E 10 Briva	(Danubii Fl.)	45 10 N	29 85 E	10		1 1	1			1 1	1 1	8 14
Sorgin	Boreum Prom., Ras	32 0 N	19 55 E	17				13	baria I., Borkum (1 1		1 1
Bornonis Aques, Chambault Bornon, vel Ganos, Ganos State S	•Borgi	33 30 N	63 0 E	24	brinates, Brest	1 1		13	*Byracium, v. Em-)	1 1		10 17
Camabault Series Bornon, vel Ganos Ganos Ganos Series Ganos Series Ganos Series		48 85 N	R AR	13			2 45 E		poria)			17
Borrama	chambault)	1 00 00 N	1 3 7 5	10		46 50 N	11 30 E			32 9 1	3 30 E	1"
Borvania	Bornos, vel Ganos,	40 45 N	27 19 E	10	Brixia, Brescia	45 82 N	10 12 E		Lygos, postea	41 0 N	28 58 F	10
Bortina, Almudebar Land Brocomagus Land Brocomagus Land Brocomagus Land Brocomagus Land Brocomagus Land	Borrama				Brizana ri	30 10 N	50 30 E	24	Stamboul, or Con-	11 0	20 00 15	1
Borvonis Aques Borvonis Aques Brownis Aques Brownis Agues Brownis Aques Brownis Akriby Brownis Aques Brownis Akriby Brownis Aques Brownis										40 50 N	40 10 B	10
Bains	Borvonis Aque,)	1 1	-	1	Bromagus		6 56 E		-,	. 20 00 ,211	10 10,20	
Borywhenes FL 50 0 N 32 0 E 1 Brovonaces, Kirby 54 38 N 2 34 W 11 Canadem 28 0 N 59 40 E 16 Broundules P. Porto 28 0 N 59 40 E 16 Broundules P. Porto 28 0 N 59 40 E 16 Broundules P. Porto 28 0 N 59 40 E 16 Broundules P. Porto 28 0 N 27 0 E 28 0 N 28 0 E 28 0 N		47 56 N	5 41 E	13	Brongus, v. Margus	42 40 N	22 20 E	10		a		
Bosporus Cimmerias	Borysthenes Fl	50 0 N	32 0 E		Brovonaces, Kirby	54 36 N	2 34 W	111				
v. Mysius, v.Chal-cedonies, Chan, Chan-cedonies, Chan, Cha		45 U N	37 UE	١.	Brucla	1 1			Cobeless	43 10 N		24
Bruntoum, Brisson 1 1 1 1 1 1 1 1 1	v. Mysius, v.Chal- (41 10 N	29 5 E	10	Brundulus P., Porto)		1 1		•Cabalia	87 20 N	29 50 E	19
Bottrenus Fl., Nair 33 35 N 35 30 E 20 Bruttium, Calabria 39 0 N 16 30 E 5 Cabana 23 39 N 53 32 E Bruttosalia 34 10 N 35 39 E 21 Cabana 25 29 N 66 10 E Bruttosalia 34 10 N 23 36 E 10 Cabaraa .					Brundusium, Brindisi	1	1 1-1		Cabald	38 18 N	32 57 E 84 48 E	19 18
Botrys, RB Batrum	Bostrenus Fl., Nahr	33 35 N	35 30 E	20			16 80 E	5	Cabana	23 59 N	53 32 E	23
Bovianum, Boismo 41 28 N 14 22 E 4 Bryshon Fl. 39 25 N 23 7 E 8 Cabira, Tepe Asklar 40 41 N 36 59 E	Botrys, El Batrun .	34 15 N	85 40 E		Bryanium	40 43 N	21 36 E	10	Caberasa	33 31 N		24 24
Bovillag, C.Frastockie 41 47 N 12 34 E 4 Brygins	Boum				Bryason	40 47 N	29 49 E	19	Cabira, Tene Ashlor.	40 41 N	36 59 E	19
Bozrah	Bovilla, C. Frattochie	41 47 N	12 34 B	4	Brygias	141 1 N	121 1IR	10	te, Sinoas	1 1		19
*Bracalli, Galicia 41 40 N 8 0 W 16 Buana, Bitlis	Bovium, Banchor .	53 ON	2 57 W	11	Brysese	136 58 N	22 25 E			31 1 N	80 54 B	18
Bracchium, Bain- Bubals Caput	Bracalii, Galicia	41 40 N	8 0 W		Buana, Bitlis	38 25 N	42 5 R	22	Cahylea	49 41 N	26 36 E	10
bridge	Bracara Augusta, (41 32 N	8 20 W	1	I Buka	IRR KNIN	37 59 T	21	Cachura	39 5 N	89 20 E	22 5
bridge	Bracchium, Bain-	1 1	1 1		Bubasticus Fl	30 50 N	32 5 E		Cadara	24 1 N	53 2 E	28
Bracholde Promp.] as 100 to 1	bridge	1 1			Bubastis	30 30 N	81 27 E	18	Cadmus Fl	39 40 N	20 17 E	8
	Brachodes Prom.,	35 12 N	11 5 E	17	Bubo Fl	55 0 N	20 3 E	1	Cadurci, olim Di-)	44 20 N	1 50 E	13
Brachodes Prom., Bubo Fl	Ras Kapoudiak §		'' ' *	۱"	Birca, S. M. di Penna	42 10 N	14 44 E		vona, Cahors . }	N	. 50 E	1"

l	Lat.	Long.	No. of Map.	Place.	lat.	Long.	No. of Map.	Place.	Lat.	Long.	Ne Mt.
	38 30 N	48 30 E	24	Callininicum, v. Ni-				Canalicum, Carcare .	44 25 N	8 23 E	3
Cadyanda, Huzumli . Cadyta,postJerusalem		29 18 E 35 14 E	19 20	cephorium, Rak-	35 58 N	39 3 E	21	Canaria, vel Plana-	28 0 N	16 0 W	1
Caeciae I	37 48 N	23 15 E	7	Callippo	39 53 N	8 41 W	16	Canasida, Choubar .	25 25 N	60 40 E	24
CæciliaCastra, Caceres Cæcilionicum	39 27 N 40 29 N	6 14 W 5 59 W	16 16	Callipolis, Mascoli . Callipolis, Gallipoli .	37 42 N 40 4 N	15 11 E 18 2 E	5	Canastræum Pr., }	39 55 N	23 46 E	1
Cæcinum, Satriano .	38 40 N	16 28 E	4	Callirrhoe q. et An-)	1 1	1 1		Canate, v. Samidaces.	25 25 N	60 0 E	
	51 50 N 40 24 N	7 16 E	14	tiochia, v. Edessa, Urfah	37 7 N	38 50 E	22	Canatha, Kanneytra. Canatha, Roodabad .	33 8 N 33 45 N	35 56 E 52 15 E	
Cænæ, Senn	35 58 N	43 21 E	22	Callirrhoë, v. Lasa .		35 42 E	20	Candalicas, Friesach.	46 55 N	14 19 E	15
Cœnopolis, v. Nova } Civitas, Kenneh. }	26 10 N	82 45 E	18	Callis, <i>Cagli</i> Callis	43 81 N 32 47 N	12 36 E 21 6 E	17	Candanum	47 6 N 40 89 N	19 26 E 38 26 E	
Cænum	31 0 N	20 18 E	17	Callistratia	41 59 N	38 21 E	19	Candavia M	41 20 N	20 30 E	
	42 1 N 49 14 N	13 4 E 2 10 W	13	Callium	38 38 N 51 28 N	22 15 E 6 39 E	8 13	Candidiana, vel Ni-) griniana, Milrie	44 5 N	26 49 E	16
Cæsarea Palæstina, }	32 32 N	84 55 E	20	Calor Fl., Calore	41 0 N	15 0 E	4	Candidum Pr., Ras	37 20 N	9 40 E	17
Concerne Philippi V			1	Calor Fl , Calore Calpe et Pr., Kirpe,)	40 28 N	15 11 E	5	al Abiad		61 0 E	24
Paneas, Banias	33 15 N	85 40 E	20	or Ialandji Kef- }	41 11 N	30 19 E	19	Candys	37 45 N	48 43 E	
Casariana, Casal	40 13 N	15 42 E	5	ken) Calpe (Columna)	1 1	1 1	1 1	Cane Emporium et) Pr., Gebel Gho-	13 48 N	48 15 E	22
*CæsariensisFlavia,	52 30 N	1 0 W	12	Herculis), Gib-	36 10 N	5 18 W	16	rab)	1 1	1 11	-
Cocceptoneia Mov.				raltar) Calpurniana, El }				Cannse	41 17 N 51 48 N	16 10 E 0 40 E	11
ima, N. England	54 0 N	2 0 W	12	Carpio }	87 56 N	4 26 W	16	Canopicum Ost	31 15 N	80 5 E	lè
Community many hard)	44 25 N	12 17 E	3	*Calucones, Lusatia) and Glogau	52 0 N	14 40 E	14	Canopus, vel Mene-	31 15 N	30 7 E	18
Turones, Tours.	47 24 N	0 48 E	13	Calum Ost. (Danu-)	44 50 N	29 30 E	10	Canovium, Caer Rhyn	53 15 N	8 50 W	
Caesaromagus, Chelmsford	51 48 N	0 26 E	11	bius FL) `	49 51 N	3 57 E	18	Cantabricus Ocea-	1 1	4 30 W	1 .
Cæsaromagus, post.)				Calvisiana	37 13 N	14 8 E	5	nus, B. Of Buscay)	44 0 N	4 0 W	16
Bellovaci, Beau-	49 25 N	2 5 E	13	Calycadnus Fl., Chiuk el Sou	36 25 N	34 0 B	19	Cantabricus Sinus,) Bay of Biscay .	45 0 N	2 0 W	13
Cæsena, Cesena	44 8 N	12 14 E	3	Calydnæ, v. Lagus-	39 56 N	26 4 E	9	Cante, Ross-shire	57 80 N	4 40 W	12
Caferomanum, Gar-	44 9 N	10 24 E	8	sæ I	38 24 N	21 85 E	8	Cantanus	85 17 N	23 40 E	١,
•Cagulatee, El Yemen	16 35 N	44 30 E	23	Calymna I., Calamino		27 0 E	9	Giovanni	42 25 N	12 40 E	1
Calcinus Fl., Amen-	37 55 N	15 55 E	4	Camara, S. Vene-	35 10 N	25 41 E	9	Canthi, v. Baraces }	22 45 N	70 0 E	25
Coima El Rakhie 1	38 57 N	27 20 E	19	Camaracum, Cambrai	50 4 N	3 12 E	13	Cantimbis, Winds-	49 30 N	10.15	!
Char)	41 18 N	13 37 E	4	Camarata	35 25 N	1 17 W	1 1	heim)	51 15 N	10 17 E	14
Cajetanus S., G. di	41 14 N	13 40 E	4	Camareni Ise., Ca-	15 25 N	42 35 E	23	*Cantii, <i>Kent</i> Cantilia	46 12 N	1 0 E 8 3 E	11 15
Gaela)	84 53 N	2 15 W	17	Camarina, T. Ca-	36 50 N	14 33 E	5	Cantium Pr., N. } Foreland }	51 24 N	1 27 E	l n
Calabeda Fl	25 0 N	92 0 E	25	Camatullici	43 10 N	6 39 E	13	Cantosolia	38 50 N	5 39 W	16
*Calabri, Terra di)	40 35 N	18 0 E	4	Cambalidus FL, Bactiyari	31 30 N	50 40 E	24	Canusium, Canosa .	41 14 N 40 11 N	16 3 E	16
Calacta, Caronia	37 58 N	14 26 E	5	Cambe	38 50 N	35 16 E	19	Capara Caparcotia, Kefr Kud		6 4 W	20
Caladunum, Caldas	41 45 N	8 3 W	16 23	Cambes, Grt. Kembs. Cambodunum, vel)	47 43 N	7 30 E	14	Capena, Civitucula .	42 12 N	12 30 E	4
Calagorris, Caseres .	43 12 N	1 6 E	13	Camunlodunum, }	53 39 N	1 54 W	11	Capernaum, v. Ca-) pharnaum, Khan	32 54 N	35 33 E	20
Calagurris, Calahorra Calama, Kalamet	42 11 N	2 0 W	16 24	Slack)	1	1 1		Minyeh)	1	1 11	.,
Calamae	37 9 N	23 4 E	7	Camboricum, Cam-	52 11 N	0 9 E	11	Caperturi, Jerad! . Capharbarucha,)	35 40 N	36 28 E	21
Calamum, Kalamum. Calancorum, Wit-)		34 58 E	20	Cambunia Ms	39 55 N 41 30 N	21 45 E 46 0 E	22	Beni Naim	31 34 N 38 7 N	35 12 E 24 35 E	20
tenberg) [51 41 N	12 50 E	14	Cambyses Fl., Iora . Cambysis	18 40 N	80 30 E	ĩ	Caphyse	37 44 N	22 16 E	1
Calasarna, Campana. Calathe, v. Galata L.	39 26 N 37 32 N	16 55 E 8 53 E	5 17	Cambysum Ost.,) Roymungul)	20 40 N	87 15 E	25	Capidara, Balta-	44 21 N	28 0 E	10
Calatia, Gallazze	41 2 N	14 22 E	4	Cameliomagus	45 6 N	9 18 E	8	Capissa, Kabool?	34 29 N	68 59 E	24
	41 11 N 37 32 N	14 17 E 23 28 E	4	Camerte, Camarata .	42 42 N 43 45 N	12 22 E 21 18 E	10	•Capissene	34 15 N	69 0 E 0 41 E	24 16
Calbis	36 49 N	28 42 E	19	Camicus, Castro	37 19 N	13 48 E	5	Capitolias	32 48 N	35 59 E	20
Calcario	37 15 N 43 23 N	28 45 E 5 16 E	19 13	Camicus Fl., Naro . Caminianum, Car-)	37 17 N	13 43 E	5	Capitoniana	37 22 N 38 30 N	14 46 E 36 0 E	19
Cale Parembole	41 0 N	40 21 E	19	mignano)	40 20 N	18 11 E	5	Cappadox Fl., Ka-)	39 50 N	34 20 E	19
•Caledonia, Scotland. Calela, Casa Calenda.	41 43 N	4 0 W 14 42 E	12	Caminas	31 46 N 36 9 N	20 0 E 28 9 E	17	Capparese. Khan	1 1	1 1	
Calentes Aquæ, (44 49 N	3 0 E	18	Camisa	39 35 N	37 15 E	19	Capparese, Khan- Sheikhun	35 30 N 40 83 N	36 42 E	21
Cales, Calvi	41 13 N	14 5 E	4	•Camisene	39 20 N 43 42 N	37 30 E 23 54 E	19 10	Capparia I.	40 83 N 28 0 N	14 15 E 17 40 W	i
	49 50 N 42 42 N	1 0 E 11 39 E	13 4	Camon	32 19 N	35 58 E	20	Capraria L., Cabrera .	39 6 N	3 0E	16
Caletra	13 25 N	71 0 E	25	Campana Via • Campania, Terra)	40 57 N	14 10 E	1 1	Caprasia, Tarsia	39 35 N 37 45 N	16 18 E 37 26 E	21
Caliga, Kuttack	20 40 N	85 50 E 84 15 E	25 25	di Lavoro (41 0 N	14 15 E	4	Caprius, vel Zabus)	1 1	1 - 1	1 1
Calinga	19 20 N	83 0 E	25	Campanus Pons, S.) Giovanni	41 7 N	13 56 E	4	Minor, FL, Zab	35 45 N	44 0 E	22
*Calingii, El Ahsa .	25 28 N	48 35 E	23	•Campestris	37 0 N	35 0 E		Capsa	16 0 N	8 30 E	1
Calingon P Calinapaxa, Kanoge .	27 2 N	82 15 E 79 50 E	25 25	Campi Rosei Campodunum.)	42 28 N	12 47 E	4	Capsa, Ghafsah Capua, S. M. di)	34 15 N	8 50 E	17
Calisia, Kalisch	51 52 N	18 11 E 7 30 W	14	Kempten	47 45 N	10 16 E		Capua .	41 5 N	14 13 E	4
•Callæci, <i>Galicia</i> Callatis, v. Cerastia, }	42 20 N	28 33 E	16 10	Campus Ariæ Campus Solonius	33 6 N 41 43 N	44 3 E 12 25 E	22	Capuluada, Bourj	35 12 N	11 5 E	17
Callatis, v. Cerastia, } Auran Kichla . } Calle, Oporto	41 9 N	8 30 W	16	Campea	40 25 N	22 55 E	9	Caput Bubala	45 85 N		10 5
Calleva, Silchester .	51 20 N	1 11 W	11	Campylus Fl., Ar-)	38 52 N	21 35 E	8	Capytium, Capizzi Carabia	37 47 N 40 54 N	22 46 E	10
Calline	37 44 N 19 10 N	22 5 E 73 15 E	7 25	Camulodunum.	51 51 N	0 45 E	11	Caraca	40 32 N	3 12 W	16
•Callicæni	40 45 N	20 45 E	10	Lexden	l i	li	1	*Caracates Caracenorum Cas-)	49 45 N	8 0 E	13
Callicula M.	41 14 N	14 13 E	4	Cambodunum,	53 39 N	1 54 W	11	trum, Co. di San- }	41 45 N	14 3 E	4
Katavothra	38 44 N	22 30 E	8	Slack) Cana, Cana el Jelil .	32 50 N	35 19 E	20	gro) Carse	41 28 N		
					-			0 11 77 11			19
Callifee, Calvini	41 19 N	14 19 E	4 25	*Canaan	33 O N	36 0 E		Caralia, Kereli	37 56 N	81 46 E	13
Callifee, Calvisi Calligeris, Culburga		76 0 E 79 55 E	25 25	Canales, ad, Campo- basso Canales, ad, Canile.	83 0 N 41 84 N 40 34 N	14 34 E 16 52 E	4 5	Caralia, Kereti Caralitis, post Pus- gusa Ps., L. Beg- shcir, or Kereli	37 56 N	31 46 E 31 50 E	

Aramicum Fl. As 10 N 7 50 W 16 Carrara As 30 N 10 6 E 3 Casurgis, Koschitz 49 49 15 N 1 5 W 18 Carrara 50 5 N 19 53 E 14 Catana, Carrara 50 5 N 19 53 E 14 Catana, Carrara 50 5 N 19 53 E 14 Catana, Catana 50 Catana, Catana, Catana 50 Catana,	23 N 4 N 10 N 31 N 20 N 0 N	72 0 E	E 14 17 19 19 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19
Arantomus Fl. 45 51 N 0 40 W 13 Carrea Potentia, 43 10 N 7 50 W 16 Carrea Potentia, 45 51 N 0 40 W 13 Carrea Potentia, 45 51 N 7 51 E 3 Catabathmus 31 Carrea Potentia, 45 22 N 1 5 W 13 Carrea Potentia, 45 22 N 1 5 W 13 Carrea Potentia, 45 10 N 7 51 E 3 Catabathmus 31	18 N 28 N 35 N 50 N 28 N 40 N 50 N 1 N 23 N 4 N 10 N 31 N 20 N 37 N 40 N	14 50 E 25 9 E 29 0 E 4 20 E 15 4 E 41 15 E 36 9 E 25 20 E 1 38 V 32 52 E 30 50 E 38 37 E 38 45 E 72 0 E	E 14 17 19 19 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19
Arrantonus FL	28 N 35 N 28 N 40 N 50 N 1 N 23 N 23 N 4 N 10 N 31 N 20 N 37 N 40 N	25 9 E 29 0 E 4 20 E 5 4 E 5 4 E 5 5 E 5 20 E 1 38 V 32 52 E 30 50 E 38 37 E 38 45 E 7 2 0 E	E 18 E 19 E 22 E 23 E 25
Aranusca	50 N 28 N 40 N 50 N 1 N 23 N 4 N 10 N 31 N 20 N 37 N 40 N	4 20 F 15 4 E 41 15 B 36 0 E 25 20 F 1 38 V 32 52 F 30 50 F 38 37 F 38 45 F 72 0 F	E 18 E 19 E 22 E 23 E 25
Sarass	28 N 40 N 50 N 1 N 23 N 4 N 10 N 31 N 20 N 37 N 40 N	15 4 E 41 15 E 36 0 E 25 20 E 1 38 V 32 52 E 30 50 E 38 37 E 38 45 E 38 45 C	5 22 5 19 5 19 8 9 W 4 E 18 E 19 E 22 E 23 E 25
Carbage	50 N 1 N 23 N 4 N 10 N 31 N 20 N 0 N 37 N 40 N	36 0 E 25 20 E 1 38 V 32 52 E 30 50 E 38 37 E 38 45 E 38 45 T 72 0 E	5 19 5 9 W 4 E 18 E 19 E 22 E 23 E 25
Carten 21 30 42 0 E 23 Carten 2. Carten	23 N 4 N 10 N 31 N 20 N 0 N 37 N 40 N	1 38 V 32 52 F 30 50 F 38 37 F 38 45 F 72 0 F	W 4 E 18 E 19 E 22 E 23 E 25
Arbina, Carovigno	4 N 10 N 31 N 20 N 0 N 37 N 40 N	32 52 E 30 50 E 38 37 E 38 45 E 72 0 E	E 18 E 19 E 22 E 23 E 25
Arbina, Carocigno 40 44 N 17 43 E 5 nem 35 40 N 0 0 E 17 Catrantes Minor, Brown, Carchagena 44 49 N 12 22 E 3 Cathago, (ruins) 36 54 N 10 15 E 17 Catrantes Minor, Carthagena 37 36 N 12 W 16 Catrantes Minor, Carthagena 37 36 N 12 W 16 Catrantes Minor, Carthagena 37 36 N 24 19 E 24 Catrantes Minor, Carthagena 37 36 N 24 19 E 26 Catrantes Minor, Carthagena 37 36 N 24 19 E 26 Catrantes Minor, Mill Mill Mill Mill Mill Mill Mill Mil	4 N 10 N 31 N 20 N 0 N 37 N 40 N	32 52 E 30 50 E 38 37 E 38 45 E 72 0 E	E 18 E 19 E 22 E 23 E 25
Po. d'Ariano Arbano Arba	10 N 31 N 20 N 0 N 37 N 40 N	30 50 E 38 37 E 38 45 E 72 0 E	E 19 E 22 E 23 E 25
Artograms Arto	10 N 31 N 20 N 0 N 37 N 40 N	30 50 E 38 37 E 38 45 E 72 0 E	E 19 E 22 E 23 E 25
Carca, Caroseoca	31 N 20 N 0 N 37 N 40 N	38 37 E 38 45 E 72 0 E	E 22 23 2 25
Carcus of Carcasonne	0 N 37 N 40 N	72 0 E	25
Cardalena 24 29 N 56 31 E 25 Cardalena 24 29 N 56 31 E 25 Cardalena 24 29 N 56 31 E 25 Cardalena 27 Cardamyla 38 40 E 18 Cardalena 38 5 N 22 15 E 7 Cardamyla 38 32 N 26 7 E 26 Cardamyla 38 32 N 26 7 E 36 279E 37 49 N 22 19 E 7 Cardueni 37 30 N 48 0 E 24 26 20 Cardueni 37 30 N 48 0 E 24 27 Cardueni 48 3 N 3 N 24 26 E 9 Carystus 38 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3 N 3 N 24 26 E 9 Cardueni 48 3	37 N 40 N	36 1 E 55 15 E	
Cardamyia, Skor- cardamyia, Skor- cardamyia, Skor- damula 36 53 N 22 15 E 7 Caryes 37 18 N 22 10 E 7 Caryes 37 18 N 22 10 E 7 Caryes 37 17 N 22 10 E 7 Caryes 37 17 N 22 10 E 7 Caryes 38 32 N 26 7 E 9 Carystus 38 31 N 24 26 E 7 Carystus 38 31 N 32 1 E 9 Catti, Hesse 51 Cattuer, Starting and 61 Carter, Starting and 62 2 N 12 6 E 62 2 N 12 6 E 62 2 N 12 6 E 63 2 N 12 6 E 63 2 N 12 6 E 64		55 15 E	21
Samula	0 N		5 24
Cardamyle, Karda- 38 32 N 26 7 E 9 Carysus 37 49 N 22 10 E 7 Beefford, Buck- ingham, and 30 N 26 42 E 10 Carysus 37 17 N 22 10 E 7 Beefford, Buck- ingham, and Carduchi 37 30 N 48 0 E 24 Casa 38 3 N 24 26 E 9 Carysus 38 3 N 24 26 E 7 Beefford, Buck- ingham, and Hertford Shires 10 Carduchi 42 45 N 25 10 E 10 Casalus Sinus, G.di 24 45 N 9 5 E 3 Cattigara 10 Cattiga	0 N		15
Carduchi		0 40	W 11
*Carduchi et Cor-} dueni, *Kurdistan* } 37 45 N		1	
Carduchi Ms. 36 55 N 43 15 E 22 Calei 32 25 N 9 5 E 5 Catuderbis Fl. 30	7 N 50 N	10 10 E	E 25
Cardum . . 31 53 N 24 25 E 17 Casendra I., Indectaries, Galera 28 40 N 53 40 E 24 Caucan, Acea de Coca 41 Curene, Karein-kioi . . 39 21 N 26 51 E 10 Casape . . . 37 35 N 57 10 E 24 Caucana, Longobardo 36 Careni, Sutherland 	15 N	48 40 E	24
Carrene, Karein-Mot. 39 21, N 26 51 E 19 Casape : 37 35 N 57 10 E 24 Caucasiae, vel sar- **Carreni, Sutherland**. 58 25 N 4 0 W 12 Casargis 39 10 N 3 46 E 19 *Carvatomagus 44 18 N 1 57 E 13 Cascantium, Cascante 42 0 N 1 40 W 16 *Carcarente Annual Carrente	30 N	6 16 E 4 28 V	
Carreton Sureriana 108 25 1 4 0 1 1 1 1 1 1 1 1 1	46 N	14 37 E	
Caresus	30 N	45 0 F	E 22
Caresus	30 N	44 0 E	22
Cana	10 N	7 0 5	3 100
Caria (Temesis) . 33 8 N 7 13 W 17 Casirots 32 45 N 61 30 E 24 Cauci Minores 1			
Curica vel Turica) Casium 31 6 V 32 0 F 18 Hangrer	0 N	8 0 F	E 14
	30 N 10 N	27 0 F	
Carnocus, Chartes . 40 13 N 4 6 E 13 Okrah)	0 N	32 30 F	CT 657
	9 9 9	14 35 E	
Carinthia, vel Ocu- rara. Kara		16 27 F	6 4
Carish, Biscoy 43 15 N 2 40 W 16 Caspii 38 30 N 47 0 E 24 Cauni 34	15 N	6 0 V	W 17
Carman, v. Carnana. 20 40 N 40 58 E 23 Caspira, Cashmere 34 18 N 75 20 E 25 Cauphiaca	51 N 57 N	28 41 F 52 5 F	
Carmana Metropo-) o 45 N oc co n 04 Caspium Mare 43 0 N 50 0 E 1 Caura, Coria 37	20 N 52 N	5 55 V 6 20 V	
Carmanda, Is, vel) as colver to an management of the control of t	59 N	0 29 V	W 11
*Carmania, Kirman 29 0 N 57 0 E 24 Cassii Forum, Ve-) 40 10 12 Caviclum, Salobrena 36	45 N	5 0 E	E 13 W 16
Carmania Montes.	50 N	20 0 F 27 49 F	E 10 E 19
Carmanicus Sinns 196 20 N 56 OF 24 Kassano and C 139 48 N 19 55 F 8 Cavstrus Fl. Mendere 38	4 N	27 50 E	E 19
Carmel, Kurmul . 31 28 N 35 11 E 20 S. Caterina	10 N	8 9 F	911 923
Carmens M. Jenet 1	51 N I	26 45 F	01000
Mar Eluas 32 45 N 35 5 E 20 Scilly Is 49 55 N 6 15 W 11 Cohrum Zibrou 43	46 N	23 30 F	E 10
Carnasium, Khrano . 37 18 N 22 2 E 7 Cassope 39 10 N 20 38 E 8 Ceryphalos L, An-) 27	37 N	38 13 F	10.00
Carnicæ, vel Juliæ Alpes	"	1	
*Carni, Lombardy 48 0 N 13 45 E 3 Castellum, Gattoro 44 6 N 11 33 E 3 torides I.e., Pre- 44	20 N	14 40 E	15
*Carnonacre, Ross 58 10 N 4 50 W 19 Castellum Mena- } 51 21 N 6 0 F 12 Celethra	14 N	21 59 P	
and Sucher turbs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 N 49 N	22 56 E 22 40 F	3 7
Carnuntum, Alten-) 19 Gay 18 GE 7 15 Castorum 45 6 N 10 18 E 3 Celeia, Cilli 46	10 N	15 20 E 18 58 E	3 15
Carnus I., Kalama . 38 87 N 20 55 E 8 Castra, ad	50 N		
*Carnutes, Eure) 40 co v 1 co v 2 costra Pyrrhi 40 10 N 20 38 E 8 Dineir)	3 N	30 21 E	19
and Loire 10 20 N 1 20 E 10 Castra Trojana 14 49 N 24 10 E 10 Celenderis	32 N	23 23 E 33 21 E	19
Curpasise Isc., Chiros 35 35 N 34 12 E 19 Castrum Firmia Celetrum, Castoria 40	39 N	21 21 F	10
Carpathos 35 36 N 27 10 E 9 mo) Celius M., Kellmunz 48	10 N 5 N	22 2 E 10 8 E	15
Carpathos 1., Scor- (95 40 N 97 10 F 9 Castrum Novum)	49 N	21 49 E 25 12 E	10
Carpella Pr., Ras 25 50 N 57 50 P 24 STEEL STE	12 N	9 57 E	17
*Curpentani, Old 10 40 V 4 0 V 10 Picenum), Gine 42 45 N 13 58 E 4 Celnius FL, Deceran 57	39 N	18 9 E 2 31 V	
and New Castile (20 20 N 2 W 10 lia Nova) Colsa Jelsa	28 N	0 30 V	W 16
Curpentoracte, Car- pentras 44 3 N 5 10 E 13 Castrum Truen- tinum, Me. Bran- 42 54 N 13 56 E 4 *Celtiberi, New 40	30 N	2 0 V	
Carpessus, v. Carteia, S. Roque . 36 16 N 5 23 W 16 Castulo, Javalouinto 38 4 N 3 45 W 16 *Celtici, S. of Por-			
Carphia 38 45 N 22 35 E 8 Castus M 31 6 N 33 10 E 18 tugal	40 N	8 0 V	W 16

Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	Na. of Map.	Place.	Lat.	Long.
Cemenelium	43 45 N	7 19 E	13	Chabuata	23 7 N	56 29 E	23	Chersonesus	44 20 N	33 45 E
Cens, Siculiana Censeum Pr., Lithada	37 19 N 38 50 N	13 27 E 22 48 E	8	Chadaoa	41 44 N 32 23 N	48 18 E 20 30 E	22 17	Chersonesus, C. Corbo Chersonesus, Penis-	1 200	23 32 E
Cenchrese, Kekkries .	37 53 N	28 0 E	7 7	Chærones, Kapourna Chætuori, Bavaria.	38 30 N	22 50 B	8	Chersonesus, Ma-	40 23 N	0 28 E
Cenchreis L., Platia . Cene, El Sayene	37 35 N 37 52 N	23 5 E	7	Chala, Kalchas, \		12 10 E	14	rabout Is)	31 6 N	29 48 E 3
Cene, El Bayene Cenelata, S. Florent .	29 1 N 42 41 N	31 4 E 9 19 E	18 3	Hala, v. Holwan, Sir Paul i Zohab	34 30 N	46 5 E	22	Chersonesus Akra,	15 12 N	74 5 E 3
Cenere	33 85 N	87 4 E	21	Chalseum, Scala	38 27 N	22 25 E	8	Ras el Ghar	27 32 N	50 10 E 2
	45 57 N 50 6 N	12 24 E 5 6 W	11	Chalastra, Casika Chalce I., Karki	40 37 N 36 13 N	22 47 E 27 35 E	10	Chersonesus Akra, } Ras Baridy	24 10 N	36 35 E
Cenionis Ost., Fal-)	50 7 N	5 0 W	11	Chalcedon, Kadi	41 0 N	29 2 E	19	Chersonesus Aurea,	6 0 N	101 0E 3
mouth Har	28 0 N	42 0 E	23			1 20 W	17	Malaya		100
*Cenomani, Lom-	45 20 N	10 0E	3	Chalchorichia M., Beni Smeal	34 40 N 40 25 N	23 25 E	10	na, Ras al Tyn. (Chersonesus Pr.)	32 35 N	23 10 E
•Cenomani, Sarth .	48 0 N	0 20 E	13	•Chalcidice	35 50 N	37 0 E	21	(Eubœa), Cher-	38 30 N	24 14 E
Cenopolis	32 46 N 31 55 N	21 15 E 22 13 E	17 17	Chalcis	38 21 N	21 40 E	8	ronisi) Chersonesus Pr	35 16 N	25 43 E
Centesimum, ad	42 47 N	13 22 E	4	Chalcis, Egripos, or) Negropont Chalcis	38 27 N	23 37 E	8	*Cherusci, Hano-	EX.	
*Centrones	45 40 N	6 30 E	13	Chalcis, Kinnearin .	34 44 N 35 54 N	36 24 E 37 2 E	21 21	ge	52 10 N	10 20 E
viii recenses ;	42 4 N 84 21 N	11 46 E	21	•Chalcitis, Yunshan . •Chalcitis	18 0 N 36 50 N	102 0 E	25 22	Chesinus, v. Tarun-	56 0 N	27 0 E
Centum Putei	45 18 N	21 25 E	10	*Chaidæa	30 50 N	38 40 E 45 30 E	22	Chesulloth, Iksal	32 41 N	35 21 E :
Centurinum, Centuri. Centuripes, Centorbi.	42 58 N 37 32 N	9 21 E 14 45 E	3 5	Chalestra, Colakia Chalia	40 32 N 38 27 N	22 48 E 23 32 E	9	Chimera, Yanar	30 49 N 36 25 N	29 11 E 30 31 E
Ceos L, Zea	37 35 N	24 20 E	9	Chaliat, Akhlat	38 44 N	42 15 E	22	Chimæra, Kimara .	40 6 N	19 51 E
Cepasia, Spresiano . Cephalæ Pr., Ras)	45 49 N	12 17 E	3	•Chalonitis	36 20 N	45 40 E 37 15 E	22 21	Chimerium Pr., Fo-	39 20 N	20 16 E
Hharra	32 10 N	15 30 E	17	Chalusus Fl., TraveR.	53 50 N	10 45 E	14	Chinalaph Fl., Wad	36 ON	0 40 E
Cephallenia, Cepha- (37 59 N 38 15 N	14 7 E	8	Chalybon, v. Berœa,) Aleppo	40 35 N 36 11 N	44 0 E 37 12 E	22	Shelif	38 25 N	26 5 E
lonia	38 15 N	20 35 E 23 49 E	7	Aleppo	36 11 N	37 12 E	21	Chios, Scio	38 24 N 35 18 N	26 9 E 33 45 E
Cephissus Fl	38 9 N	23 23 E	7	*Chamavi, Hanover .	52 35 N	8 0 E	14	Chitria Chnubis, v. Chu-	100	
Ceramicus 8., G. of }	36 55 N	27 55 E	19	*Chammamene *Chantonics	39 40 N 26 30 N	36 0 E 60 0 E	19 24	mis, Es Shera-	25 14 N	32 40 E
Ceramus, Keramo .	37 2 N	28 0 E	19	Chaon	34 20 N	46 31 E	24	Choana, Koom	34 20 N	51 0 E 3
Cerapium Cerastia, vel Calla)	31 20 N	20 15 E	17	Chaon M	37 36 N 40 0 N	22 41 E 20 0 E	8	Choarene	37 23 N 34 30 N	66 15 F 2
tis, Aman Kichla Cerasus, vel Phar-	43 40 N	28 33 E	10	Chaomia	37 0 N	37 11 E	21	*Choarine	30 0 N	67 0 E 5
nacia, Kerasoun	40 57 N	38 22 E	19	Characmoba, vel } Charax, Kerax . }	31 14 N	35 45 E	20	Choaspes, vel Suas-)	34 30 N	48 30 E = 70 0 E =
Ceraunia Ms • Ceraunii, Croatia .	40 15 N 45 10 N	19 50 E 16 10 E	8 15	Charadra, <i>Rogous</i> Charadra Fl., <i>Lourt</i> .)	39 13 N	20 50 E	8	tus Fl., Cabul .) Choastra	34 22 N	49 14 E 2
Ceraunii Ms	42 15 N	47 40 E	22	cha	39 20 N	20 50 E	8	Choba, Bowjeyah	36 42 N	5 4'E F
Ceraunilia, Cerignola Cerbalus FL, Cerbaro		15 55 E 15 85 E	5	*Charadræ	27 40 N 40 19 N	61 30 E 24 13 E	10	Chodda, Kedje Chærades Iw., Ie.)	26 25 N	62 17 E a
Cercesura, El Aksas.	30 9 N	81 10 E	18 8	Charadrus, Kha-	36 7 N	32 36 E	19	S. Pietro e Paolo	40 25 N 37 52 N	17 10 E 4
Cercina I., Karken-	39 30 N 34 45 N	21 25 E	17	Charadrus Fl	38 10 N	23 55 E	7	Chollidæ	38 58 N	40 5 E =
nah Is		1		Charadrus Fl Charax	37 17 N 37 30 N	22 0 E 49 12 E	24	Chomara	36 23 N	64 47 E 3
Ps., Tikinos	40 45 N	23 40 E	10	Charax, Heratoo Fort	35 8 N	52 30 E	24	Bounar Bashi Su	37 47 N	29 22 E
Cercura, Cananor . Cercusium, Circe-)	12 0 N	75 30 E	25	Charax Spasinii, v.) Alexandria, Sabla	30 40 N	48 27 E	24	Chone, Cosabona Chorasmia, v. Gor-)	39 18 N	17 0 E
Cercusium, Circe- sium, v. Chabo- ras, Kirkisiya .	35 7 N	40 80 E	22	Charcha, Shinas!	34 20 N	43 50 E	22	go, Old Urghendi (42 14 N 41 30 N	58 15 E 5
Cerdylium	40 47 N	23 45 E	10	Charidemum Pr., C. de Gata	36 44 N	2 5 W	16	*Chorasmii	32 57 N	35 40 E 5
Cerebelliaca, Cha-	44 51 N	5 5 E	13	Chariens Fl Chariphi Ost	42 15 N 23 54 N	41 35 E 63 0 E	22 25	Bethsaida, Zell . (Chorodna, Buraz-)		
Cereus Fl	38 30 N	23 42 E	8	Charis Fl	42 46 N	41 0 E	22	joon	29 17 N	51 15 E 3
	42 2 N 39 40 N	18 40 E 15 54 E	5	•Charmæi, <i>El Hejaz</i> . Charotus, <i>Ghimenes</i> .		41 0 E 20 2 E	23 17	*Choromithrene	34 30 N 40 45 N	49 0E 5
Cerinthus, Palaio	38 49 N	23 80 E	8	Charpote, Kharput .	38 46 N	39 16 E	22 22	Chrysa Nesourak	39 44 N	26 13 E
•Cerretani, Catalonia	42 25 N	1 30 E	16	Charra	33 46 N 36 48 N	45 25 E 39 3 E	22	Chrysas Fl., Dittaino Chryse I., Calderonis Chrysopolis, Skutari.	34 52 N	25 42 E
Cerva	34 10 N	8 20 E 22 8 E	17	ran, <i>Harran</i> . } Charsa, vel Karsi, }	2000		193	Chrysopolis, Skutari. Chrysorrhoas, Bar-	41 3 N	29 4 E
Ceryneia M	38 5 N	22 7 E	7	Kars	40 33 N	43 5 E	22	rada		100000000000000000000000000000000000000
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Cestria, vel Ilium, }	39 35 N	20 21 E	8	*Chasuari, Hano-)	51 30 N	9 50 E	14	*Chudi	29 30 N	39 29 E 2 58 40 E 2
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Cestrus Fl., Ak-sou	37 0 N 38 6 N	31 10 E 12 49 E	19 5	•Chatramotitæ, } Hadramaut }	16 40 N	48 15 E	23	Chytæum, Palæo-	35 24 N	25 2 E 3
•Cetis	37 0 N	34 0 E	19	•Chaulasii, El Jebel .	28 45 N	47 0 E	23	Claca	38 37 N	38 59 E
Cetius M., Kahlen-	48 20 N	15 37 E	14	*Chaulothesi, Beni) Sahr	31 25 N	38 30 E	23	Ciæbrus Fl., Smarden *Ciagisi	43 30 N 44 35 N	22 55 E 11 25 0 E
berg)	48 0 N 38 30 N	15 50 E 8 55 W	15 16	Chauntæus	31 34 N 34 27 N	26 7 E 61 30 E	17 24	Clamon Pr., Meleca .	35 37 N	24 9 E 1
Cetobriga, Setubal Chaa	37 30 N	21 42 E	7	*Chazene, Hekkari .	37 18 N	43 40 E	22	Cianus S., G. of Kio,) or Moudanieh .	40 25 N	28 50 E I
Chaberis, Cauvery-	11 35 N	79 40 E	25	Chebron, vel Hebron, El Khulil	31 33 N	35 9 E	20	Cibalis, Palanha Cibinium	44 54 N 45 47 N	18 49 E (1 24 5 E 1
Chaberis Fl., Cauvery	12 20 N	78 0 E	25	Chelonites Pr., Cla-	37 56 N	21 8 E	7	Cibyra	36 41 N	31 41 E
Chabinus M. Chaboras, Habor,	22 16 N	40 12 E	23	renza	37 45 N	21 15 E	7	Ciea I. Cies Ciehyrus, prius Epi-)	42 10 N 39 16 N	8 53 W P 20 31 E
vel Araxes Fl., Khahur	36 35 N	39 50 E	22	•Chelonophagi	25 40 N	64 0 E	24	phyra, Castritza	DE SOLEY	N.W. Tallet St.
Chaboras Circe				Chelydorea Mons, Mavion Oros	38 3 N	22 25 E	7	Cicynethus L, Old	39 11 N	23 5 E
sium, Ćercusium, Kirkisiya	35 7 N	40 30 E	22	Chemnis, v. Pano- polis, Ekhmin	26 32 N	31 47 E	18	Cidyssus	39 32 N 39 23 N	30 6 E 1 22 2 E
Chabrise Charax.	31 2 N	32 86 E	18	Chenoboscia, Kasr	26 17 N	32 15 E	18	Cilenorum Aquæ,	42 29 N	8 34 W 1
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illaba, Tealin!	32 5 N	3 80 W	17	Climberris, vel Au-) gusta, postea	48 89 N	0 82 E	13	Colonus		28 43 E	7
illium	41 45 N	25 9 E 67 0 E	10 25	gusta, postea Ausci, Auch	41 59 N	15 4 B	4	Colonus	39 50 N	88 80 E	19
ilniana	36 33 N	4 56 W	16	Clitor	37 54 N	22 6 E	7	Colophan, Gidoor } Kioy Colossee, Ft. Kanossi	38 0 N	27 19 E	9
imaros Pr., Grabusa	55 2 N 35 84 N	2 7 W 23 32 E	11	Clitor	44 80 N	14 25 E 12 46 E	15			29 21 E 15 85 E	19
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nesus, Denmark	55 0 N	9 30 E	14	Clocoris, v. Faurus } Fl., Foro } Clodia Via	42 0 N	12 16 E	4	*Colthene Colubraria, vel Ophiusa I., Co- lumbretes	39 57 N	0 80 B	16
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iminus M., Bogliano immerius Bosporus.	45 0 N	12 7 E 87 0 E	1	Cluana, S. Elpidio	48 14 N	13 45 E 9 36 E	15	Catona) Colyergia Pr., Zour - }		lL	_
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inaros L., Zinari	36 59 N	26 22 E	9	Clusium Chiusi Clusium Chiusi Clusium Chiusi Clusium Novum, Chiusi Clusium Novum, Chiusi Clusium Novum,	49 90 N	11 47 E	8	[ten)	48 17 N	15 57 E	15
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ingulum, Cingolo inium	189 38IN	3 5 E	16	Cluso Fl., Chissons . Cluvia, M. Chiodi .	44 51 N	7 15 E	8	Comaria, <i>Manacoody</i> Comaria Pr., <i>Comoria</i>	8 20 N	77 15 E 77 15 B	25 25
Jinna, Zoabliak	42 26 N	19 20 E	15 17	Cluvia, M. Chiodi	41 13 N 38 41 N	14 47 E 20 42 E	8	Comarus P., Goma-	39 3 N		8
Cinnamomophoros Regio	8 0 N	80 0 E	ī	Clypes, vel Aspis, } Klibiah	86 55 N	11 4 B	17	Combretonium, Grundesburgh	52 8 N	1 11 E	11
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nesareth, v. Gali- lææ, v. Tiberia-	32 50 N	35 85 E	20	Cnemis, Promo Pt	88 46 N		8	Combusta I., Jebel Teer (Volcano).	15 30 N	41 47 B	23
dis L., Bakr Tu-	52 00 N	a	-	Cnidus	36 40 N	27 25 E	19	Comidava, Tekoutch.	45 50 N	27 16 E	10
bariyek	42 11 N	2 54 E	16	Coara	30 30 N	65 80 E 87 1 E	24 21	Cominium, Cereto Cominium, S. M.)	41 16 N 41 42 N		4
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Cirtusa, Schamaca. Cisamus, Kisamos	45 GN	18 83 E 23 44 B	15	Cocylium	39 46 N 39 25 N	26 21 E 20 30 E	19	Compse, Conza Compulteria, Alvig-)	40 58 N	15 17 E	4
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Cisterna, Cisterna. Cisternas, ad Cisthene, v. Megis-	31 86 N	14 57 E	17	Cœciliana, Seixola Cœcina Fl., Cecina	38 25 N 48 20 N	8 30 W	16	Coloni	1 1	1 1	
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teggio Claterna, Quaderna	44 29 N	11 80 E	3	Colania, Lanark	55 40 N	8 46 W	12 15	Condochates Fl.,	27 0 N	84 0 E	25
Claudanum, Ochrida, Claudia, Klausberg	41 11 N 47 38 N	20 47 E 12 84 E	10 15	*Colchi	40 45 N	15 50 E 40 30 E	19	*Condrusi	50 20 N	5 20 E	
(laudiopolis, Moutt . Claudiopolis, prius)	36 42 N	83 80 E	19	Colchicus S., Manaar	8 0 N	79 0 E 42 45 E	25	Confluentes, ad Confluentes	44 11 N 44 50 N	12 25 E 20 83 E	10
Bythynium.	40 26 N	30 28 E	19	*Colduli, v. Quadi,	48 40 N	18 10 B	1	Confluentes, Coblemis.	50 21 N	7 87 E	13
Gheivah Claudius M., Reka	46 10 N	16 40 5	15	*Colchis	40 56 N 43 38 N	0 15 W	16	Confluentes Confluentia	42 6 N	7 83 E 4 5 W	16
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Corrax M.	•Coranitsa Rl Ahaa .	27 58 N		23	Cos L., Stanco	36 50 N	27 10 E		Crocodilopolis		
Corax M. 38 48N 20 37 E 8 Coss, Kota 25 14N 75 54E 3 Cocolans, v. Crocolars, V. Crocol	I., Furnis	37 85 N	26 32 E	9	Coss. Ansedonia	36 53 N 42 23 N	27 18 E		Crocodilos	25 30 N 30 40 N	
Corbeus, Corbego	Corax M	38 28 N			Cosa	44 7 N	1 21 E	13	Crocolana, v. Croco-)		1 1
Corbin, Corbin					Cosa, Kota	25 14 N	75 54 E		comm, prougn.		
Corbulonis Monumentum, Grove 53 2 N 6 3 E 14 Cossas, Civita 39 49 N 1 7 0 E 24 Crommyon, A 37 57 N 23 9 E 10 Cossanis, vel Her- culis F., P. 22 3 N 11 18 E 24 Crommyon, A 37 57 N 23 9 E 10 Crotun, v. Demo-titas, wr. Kurkati 39 37 N 19 55 E 8 Cossas, Opetea Value 44 30 N 0 24 W 13 Crotunmyon, A 37 57 N 23 9 E 10 Crotynia L. Curt 25 50 N 17 0 E 5 Cossas, Opetea Value 25 Crotynia L. Curt 25 50 N 17 0 E 15 Cossas, Opetea Value 27 0 N 87 0 E 24 Crotynia L. Curt 25 50 N 17 0 E 15 Cossas (Cossas Interval L. Costa Roisera 45 50 N 11 50 E 26 Cotta Roisera 45 50 N 11 50 E 27 Crotynia L. Curt 25 50 N 17 0 E 15 Costa Roisera 45 50 N 11 50 E 27 Crotynia L. Curt 25 50 N 17 0 E 15 Costa Roisera 45 50 N 11 50 E 27 Crotynia L. Curt 25 50 N 17 0 E 15 Costa Roisera 45 50 N 11 50 E 27 Crotynia L. Curt 25 50 N 17 0 E 15 Costa Roisera 45 50 N 11 50 E 27 Crotynia L. Curt 25 50 N 17 0 E 25 Cottoteil L. Curt 25 50 N 17 0 E 25 Cottoteil L. Curt 25 50 N 17 0 E 25 Cottoteil L. Curt 25 50 N 17 0 E 25 Cottoteil L. Curt 25 50 N 17 0 E 25 Cottoteil L. Curt 25 50 N 17 0 E 25 Cottoteil L. Curt 25 50 N 17 0 E 25 Cottoteil L. Curt 25 50 N 17 0 E 25 Cottoteil L. Curt 25 50 N 17 0 E 25 50 N 17			33 10 E		Cosamba	22 0 N			Crocylium	38 27 N	22 5 E
mentum, Gorre-dyk 33 2 N 6 3 E 14 Cossenis, vel Her-dulls P., P. 6 2 23 N 11 18 E Costantis, vel Her-dulls P., P. 6 2 23 N 11 18 E Coronachiti 37 57 N 23 9 E Evolution, v. Demo-trian, wr. Krivkel 35 13 N 44 10 E 22 Coronachiti 35 13 N 44 10 E 22 Coronachiti 39 37 N 19 55 E 8 Cossenis, vel Her-dulls P., P. 6 2 23 N 11 18 E Coronachiti 37 57 N 23 9 E Coronachiti 38 57 N 18 10 E Coronachiti 38 57 N 18 10 E Coronachiti 38 57 N 18 10 E Coronachiti 38 57 N 28 9 E Coron		47 15 N	1 45 W	13			1 0 E				
Cossanis, vel Her- Corount, Silesia Si 25 N 18 10 E 1		53 2 N	6 8 E	14					Cucummuna 4		1
Corcuma, V. Demetrias, pr. Kirkuki Orcuma, V. Demetrias, pr. Kirkuki South 10 E 22 Corcyra (Corpta . 35 13 N 44 10 E 22 Corcyra (Corpta . 35 13 N 19 55 E 8 Corcyra (Corpta . 35 13 N 19 50 E 8 Corcyra (Corpta . 35 13 N 19 55 E 8 Corcyra (Corpta . 35 13 N 19 55 E 8 Corcyra (Corpta . 35 13 N 19 55 E 8 Corcyra (Corpta . 35 13 N 19 50 E 8 Corcyra (Corpta . 35 13 N 19 50 E 8 Corcyra (Corpta . 42 55 N 17 0 E 15 Corda	$dyk \dots)$				Cossanis, vel Her-)				Theodhores)	3/ 3/ 1	23 9 E
Correyra L. Chris. 38 37 N 19 55 E 8 Correyra L. Chris. 39 37 N 19 55 E 8 Correyra L. Chris. 39 37 N 19 55 E 8 Correyra Nigra, Chris. 39 37 N 19 55 E 8 Correyra Nigra, Chris. 30 30 N 17 6 E 10 Correyra Nigra, Chris. 30 30 N 19 50 E 15 Corres. 30 50 N 19 50 E 10 Corres. 30 70 N 43 55 E 2 Corrision. 30 70 N 43 55 E 2 Corrision. 30 70 N 44 55 E 2 Corrision. 30 70 N 44 55 E 2 Corrision. 30 70 N 44 55 E 10 Corrision. 30 70 N 44 55 E 2	and Poland	51 25 N	18 10 E	14		42 23 N	11 18 E	4	Crommyon Pr.,	35 27 N	33 15 E 15
Coreyra L. Corfs	Corcuna, v. Deme-)	35 13 N	44 10 E	22	Cossio, postea Va-)	44 30 N	0 24 W	18	Croto, Cutroni		
Coreyra I., Corfu Coreyra Nigra, Cor-} sola					Cossos Pure Fl Cosa	1 1 1				45 36 N	15 14 E
Cordonis, Zeitrea 42 55 N 17 0 E 15 Costa Ballenae, 3 51 N 7 64 E 3 Cordonis, Zeitrea 48 N 17 21 E 15 Costa Ballenae, 3 55 37 N 3 20 W 12 20 E Cordonis, Zeitrea 48 N 17 21 E 15 Costa Ballenae, 3 55 37 N 3 20 W 12 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 37 N 3 20 W 15 Costa Ballenae, 3 55 57 N 3 20 W 15 Costa Ballenae, 3 55 57 N 3 20 W 15 Costa Ballenae, 3 55 57 N 3 20 W 15 Costa Ballenae, 3 55 57 N 3 20 W 15 Costa Ballenae, 3 55 N 2 2 22 Costa Ballenae, 3 55 N 2 2 25 Costa B	Corcyra I., Corfu .				Cossyra I., Pantel-)		1 1		siopolis, vel Mati-	43 24 N	28 6 E 1
Corda	Corcyra Nigra, Cor-	42 55 N	17 0E	15		1 1	11 30 E	•		47 8 37	5 94 P 1
Cordonis, Zsièves . 46 8 N 17 21 E 15 Cosyntus . 41 8 N 25 5 E 10 Cordus, Cordona 37 54 N 43 15 E 20 Cotacene . 42 22 N 42 50 E 22 Crastumius FL, Conca . 36 40 N 28 52 E 18 Cordyle 41 11 N 40 55 E 19 Cotacene . 42 22 N 42 50 E 24 Conca	Corda	55 37 N	3 20 W	12	Costa Rainera .		1 1	3			1 1
**Cordueniet Cardua					Cosyntus				Marcigliana .	11 38 K	12 25 E
chi, Kurdistan	•Cordueni et Cardu-)	1 1			Cotamba					43 55 N	12 35 E
Cordyle	CILL, ALW GOOGGO .)	1 1	1 1 1		Cotes, vel Ampelu-	35 48 N	5 55 W	17	Crya, Cari	36 40 N	28 52 E 19
Cordinum, S. 35 52 N 27 48 E 9 Cottaris Fl., Cambo- 10 0 N 106 20 E 25 Kesro. 33 7 N 44 35 E 2 Cotric Sum. 35 19 E 20 Cotorissum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 37 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N 8 3 E 3 Cotric Sum. 45 31 N					•Cotesii	1 1				23 29 N	58 31 E =
Corrintum, S. Perino 42 8 N 13 34 E 4 Cotties, Cozso 45 11 N 8 37 E 3 Chartus, vel Curation, respectively. Corrintum, respectively. Cotties, respecti	Cordylusa L, S.				Cotiaris Fl., Cambo- ?				Ctesiphon, Tak	33 7 N	44 35 E 2
Corrintum, S. Perino 42 8 N 13 34 E 4 Cotties, Cozso 45 11 N 8 37 E 3 Chartus, vel Curation, respectively. Corrintum, respectively. Cotties, respecti	Corese	1 1	1 1		Cotoriesum						
Cori T. Ramananoro	Corfinium, S. Perino	42 8 N	13 54 E	4	Cottime, Cozzo	45 11 N	8 37 E	3	Cuarius, vel Cura-)		, (
Corring, Cerina					Cottime Alpes		1 1		lius Fl)		
Corinium, v. Duro- cornovium, v. Duro- cornovi	Coridorgis, Iglau	49 20 N	15 40 E		tona Cochin .				Cuccium, Vukovar .	45 21 N	19 2 E 1
Corinvium, Karis Si	Corinia, Cerina	35 18 N	83 28 E		Cottis	15 7 N		25	Cocolle, Kuchel	47 40 N	13 8 E I
corintum, Karis . 4 7 N 15 89 E 15 Cotyneum, Katahieh 39 20 N 39 20 N 19 Cuda RL, Coa . 41 0 N 7 0 W **Corinthiacus S. . 37 55 N 23 0 E 7 Cotyneum, Ferthemoab 41 55 N 87 50 E 19 Cuda RL, Coa . 41 0 N 5 9 E Corinthiacus S. . 38 10 N 22 54 E 7 50 W 22 54 E 2 Covellacea, Rotten-berg 47 44 N 10 56 E 15 moble 50 moble 50 moble 50 moble 50 moble 50 moble 60 moble 60 moble 60 moble 60 moble 60 moble 7 8 N 6 80 E 10 N 7 10 W **Coricandi **Coricani, Fissis-berg 48 0 N 4 0 W 13 Marcelland 13 Marcelland 40 Marcelland 30 25 N 19 86 E 17 Cullus, Kolah 37 8 N 6 80 E 18 Cullus, Kolah 37 8 N 6 80 E 18 Cullus, Kolah 37 8 N 6 80 E 18 Cullus, Kolah 37 8 N 6 80 E 18 Cullus, Kolah <t< td=""><td></td><td>51 43 N</td><td>1 55 W</td><td>11</td><td>Cottobara Rarona</td><td>28 28 N</td><td>84 45 E</td><td>25</td><td></td><td></td><td></td></t<>		51 43 N	1 55 W	11	Cottobara Rarona	28 28 N	84 45 E	25			
Corinthacus 5 38 10 N 22 30 E 7 Corinths, Corintho, Corinths, Cori	rencester)	1 1	1 1		Cotymum, Kutahieh	39 20 N	30 20 E	19	Cuda Fl., Coa	41 0 N	7 0 W i:
Corinthacus 5 38 10 N 22 30 E 7 Corinths, Cori	•Corinthia	44 7 N 87 55 N			Cougium, Villeria	41 0 N	87 50 E		Culcutum	36 10 N	5 39 E
Corrinthus Corrintho 37 54 N 22 54 E 7 Cozala 40 30 N 41 46 E 22 Coulloones Valtellista 46 10 N 9 30 E Corlondi 41 88 N 12 42 E 4	Corinthiacus 8	38 10 N	22 30E	7	Covenace, Kotten-				tianopolis, Gre- }	45 10 N	5 45 E 1
Coriondid. 53 36 N 7 30 W 12 Cozynthium, Marsa 30 25 N 19 36 E 17 Culluctane, Ras 37 3 N 6 30 E 18 Erre Corissia, Pl.S.Nicolas 37 38 N 24 20 E 9 Crambina, Lincolan, Lin	Corinthus, Corintho .	37 54 N	22 54 E		berg §		1 1		noble)		1 1
Corrisoptif, Fissis-sterre.	•Coriondi	52 36 N	7 30 W						Cullu, Kolah	37 8 N	
Corrissia, Pt.S.Nicolas 37 39 N 24 20 E 9 Sourcoun	*Corisopiti, Finis-)				Bureiaah (00 25 N	19 26 E	17	Cullucitanse, Ras		
Cortani, Lincosin, Leicester, Rut-land, and Not-tingham Shires: Solid Note	Corissia, Pt.S. Nicolás		1 1 1		Souroun	36 22 N	29 9E	19		1 1	
Leicester, Rud-land, and Not-tingham Shires 52 50 N 1 0 W 11 Crania	*Coritani, Lincoln,		~ "	•	Crambusa I., Gram- 1	86 8 N	88 85 E	10	Guzalhissar .		1 1
Corium	land and Not	52 50 N	1 0 W	11	bousa s	1 1	21 8 12				
Cramson Spirit	tingham Shires				Crania M	39 9 N	21 15 E		Cumeeus S., G. of		
Cramson Spirit	Corium	1 1		-	Cranii, Argostoli	38 8 N	20 32 E	8	Sandarlie (1 1
Cormasa	Fl., Rud Shiur	1 1		24		39 13 N	22 16 E 21 26 E			42 21 N	45 5 E 2
**Cornanti Cheshire, 152 30 N 2 0 W 11 Cratas M., Madoma 37 42 N 15 20 E 15 Camerium Prom. Me. Comero 143 89 N 13 32 E Shroyshire 2. **Cornelii Forum,	Cormasa		30 59 E		Crastus, Acristia	37 39 N	13 22 E	5	Cumanus S., Go. di	40 40 N	14 10 E
Staffordshire, and 52 30 N 2 0 W 11		N USE SE	3 30 W	12					Cumerium Prom.	l 1 i	1 1 1
Cornelli Forum, 44 23 N 11 40 E 3 Crathis FI., Algrata . 38 5 N 22 16 E 7 Colmenar . 9 29 48 N 41 10 E	Staffordshire, and	52 30 N	2 0 W	11	nata. &c	1 1			Me. Comero §	45 89 N	13 32 E
Imale 144 23 N 11 40 E 8 Creatie val Plant 10 N 22 10 E Commerce 1 99 48 N 44 10 F 6	Cornelii Forum		_ _	ار	Crathis Fl., Crati					40 7 N	8 22 W 16
Cormaspa 39 55 N 35 2 E 19 opolis, Tereboli .) 20 20 1 0 Cunetio, Mildenhall 51 27 N 1 41 N 1	Imola			- 1	Cratia, vel Flavi- }				Cunaxa, Imseyab	32 48 N	44 19 E =
	Corniaspa	39 55 N	35 2 E	19	opolis, Tereboli .)		~~ ~2 E	-5	Cunetio, Mildenhall	51 27 N	1 41 W 11

Place.	Iat.	Long.	No. of Map	Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.
Cuneum Pr. C. S.	36 56 N	7 50 W	16	Cysa	25 30 N	63 30 E	24	Darsa	37 45 N	81 11 E 42 57 E	19 22
Cuncus, Algarce	37 20 N	8 0 W	16	Koutais)	42 14 N	42 48 E	22	Descylium	40 19 N	28 35 E	19
Cuni, Punjgoor Cupps	27 17 N 44 39 N	62 45 E 21 40 E	24 10	Cythera L, Cerigo . Cythera, Po. Castro	36 15 N 36 14 N	23 0 E 23 4 E	9	Dastareum	37 54 N	36 55 E	19
Cupra Montana, Massaccia	43 26 N	13 9 E	8	Cytherus	87 58 N	23 53 E 24 25 E	7 9	Dastira	39 14 N 40 56 N	39 50 E 24 30 E	10
Cupra Maritima, Le Grotte	43 0 N	13 53 E	4		37 26 N	24 25 E	9	Daucopolis	36 41 N 39 31 N	27 42 E 43 45 E	19
Curalius, v. Cuarius (39 15 N	22 2 B	8	Cytinium	38 41 N	22 20 E	8	Daulia	40 59 N	20 10 E	10
Pl	44 26 N	15 30 E	15	Cytorus M	41 42 N 25 10 N	32 48 E 61 29 E	19 24	Daulis, Daulia • Daunia, Capitanata.	41 20 N	22 43 E 15 45 E	8 5
Cures, Corres Curis, Borthwick Cas.	42 10 N 55 89 N	12 40 E 3 1 W	12	Cyricus, Balkis	40 21 N	61 29 E 27 44 E	19	Dausara	35 58 N 41 6 N	38 35 E 54 30 E	22 24
Curia Char	46 47 N	9 30 E	15	_	_			Daxata	36 ON	108 0 E	1
Curias Pr., Gatto . Curicta I., Veglia .	34 32 N 45 5 N	33 9 E 14 35 E	19 15	2	D.	_		Des, Die	40 20 N 44 45 N	86 30 E 5 23 E	19 18
Curiones, Franconia		11 0 E	14	Dabana	36 30 N		22	Deabolis, Deval Deba, Ain-tab	40 50 N 37 3 N	20 55 E 87 12 E	10 21
du Nord (48 20 N	2 30 W	13	<i>D</i> 1000	25 32 N	57 3 E	23 25	Deba	37 36 N	41 50 E	22
Curmiliges, Conty .	34 41 N 49 42 N	82 59 E 2 5 E	19 13	•Dabasse Dabecia	119 48 N	91 0 E 43 42 E	23	Debir	32 7 N	27 25 E 35 35 E	10 20
Currafo	36 35 N	45 30 E 10 52 E	22 17	Daberath, <i>Daburriek</i> Dabir	32 42 N 31 29 N	35 24 E 34 59 E	20 20	Deborus Superior, \\ Up. Dibre \	41 22 N	20 39 E	10
Cusse, El Kossieh Cusum, Szuszek	27 25 N	80 52 E 19 34 E	18 15	Deblan	31 43 N	47 13 E 80 40 E	22 19	Deborus Inferior, Lr. Dibre	41 35 N	20 42 E	10
Cusus Fl., Waag	49 0 N	18 0 E	14	*Dachanabades	15 0 N	77 0 E	25	Deceleia	38 9 N	23 49 E	7
Cutasium, vel Cyta, } Koutais	42 14 N	42 48 E	22	DIZNEG)	24 35 N	49 7 B	23	Decimum, ad Decimum, ad, nr. } _Arundel }	45 7 N 50 49 N	7 46 E 0 34 W	11
Cutilizet L., Paterno Cutina, Ca. Aquana	42 25 N 42 22 N	12 59 E 13 53 E	4	•Dacia •Dacia Aureliani	45 0 N 43 23 N	24 0 E 22 80 B	10 10	Arundel 5 Decimum, ad	40 48 N	17 35 E	5
Cyamosorus Fl.,)	87 35 N	14 50 E	5	Dactonum Lemo- vorum, Monforte		1 1		*Decumates	48 46 N	9 10 E	14
Adriano	41 16 N	29 7 E	10	de Lemos)		7 41 W	16	Decra	32 18 N	47 7 E 45 0 E	24
Cybate	32 5 N 38 39 N	46 14 E 26 26 E	22 19	Dadara	34 37 N 39 53 N	40 48 E 31 5 E	21 19	gos FL, <i>Diyalah</i>) Delemna	40 0 N	33 10 E	19
Cybros	36 28 N	36 56 E	21	Dades Pr., Chiti	34 45 N 36 43 N	33 42 E 29 0 E	19 19	Delemna	38 20 N	23 41 E 28 40 E	10
kefali	37 41 N	21 41 E	7	Desitiates, Bosnia.	44 85 N	18 0 E	15	Delminium, Douveso.	43 45 N	17 20 E	15
Cyclades Isb., Do-	37 0 N	25 0 E	9	Dagana Dagolassus	6 10 N 39 25 N	81 0 E 38 6 E	25 19	Delos I., Delos Delphi, Kastri	38 28 N	25 19 E 22 31 E	8
Cydamus, vel ad) Augmagdum,	29 38 N	11 17 E	17	PDanae	36 50 N 22 15 N	63 0 E 56 55 E	24 23	Delphini P., Po. Pino Delphinium Ptus., }	1 1	9 14 E	8
Gadamis)	l., 11		1	Daldia, Ghiuldia	38 85 N	28 47 E	19	Apostoli Bay Delphinium, P. Fino	38 18 N	23 49 E 26 8 E	7
Cydnus Fl	35 29 N	84 55 E 94 0 E	19 9	Dalluntum, Ternova •Dalmatia, Dalmatia	49 40 M	17 52 E	15 15	•Delta	81 0 N	31 0 E	18
Cyinda Cyilene, <i>Clarensa</i>	87 0 N 87 56 N	84 44 E 91 9 E	19 7	•Damascene Damascus, vel Da-	33 40 N	86 10 E	20	Demets, Pembroke & Cardigan	52 ON	4 20 W	11
Cyllene M., Zyria Cyllenicus Sinus	87 55 N 87 57 N	22 25 E 21 13 E	7	masek, Sham .) *Damensii	33 83 N 31 O N	36 19 E	17	Shires) Demetrias	29 45 N	66 45 E	24
Cyme, Fouches	38 42 N	26 55 E	19	Dammana, Sarangan!	28 42 N 31 26 N	64 26 E	24	Demetrias, Goritaa . Demetrias, vel Cor- }	39 23 N	22 59 E	8
Cynia I.s., Anatolico	38 2 N 38 20 N	22 8 E 21 20 E	8	Damnia	28 23 N	35 48 E 58 47 E	20 23	cuna, nr. Kirkuk	35 13 N	44 10 E	22
Cyniphs Fl., Wady	32 80 N	14 23 E	17	Damnii, Lanark, &c. Damnonium, vel	55 50 N	4 0 W	12	Demetrium	40 51 N 40 24 N	31 20 E 25 36 E	19
Cynopolis, Sheikh	28 23 N	30 54 E	18	Ocrinum Prom., Lisard Pt	49 57 N	5 10 W	11	Demetros Therme- size Temp., on C.	37 24 N	23 18 E	7
Cynoscephalse	39 25 N	22 31 E	8	•Damnonii, Corn-	50 40 N	4 0 W	11	Thermisi) Dendrobosa	25 15 N	62 80 E	24
Cynosema, Arab	30 54 N	29 4 B	18	wall & Devonsh. (Dan, prius Lais, vel)				Dentheletæ	41 46 N	23 50 E	10
Cynomema, Cas. of	40 9 N	26 21 E	10	Leshem, Tel el Kadi	33 15 N	85 38 E	20	Deobriga, vel Am-) bracia, Plasencia	40 10 N	5 55 W	16
Cynossema Prom.,	36 33 N	28 2 E	9	Danacon, Neochorio .	38 17 N 50 50 N	23 6 E 12 50 E	8 14	Deonara, vel Deva, Chester	58 12 N	2 54 W	11
Cynosura Pr., Ma-)	38 8 N	24 4 E	7	Deneum P., Har.	80 0 N	32 34 E	18	*Derbe, Devli	87 20 N 88 45 N	33 55 E	19
rathon	37 22 N	22 35 E	7	of Sues Danis, v. Tyana,	37 47 N	34 40 E	19	Derrii, Dalmatia .	43 30 N	60 0 E 16 30 E	24 15
Cynus, Livonati Cyparissia, Arkadia	38 43 N 37 15 N	23 3 E 21 41 E	8 7	ODen Tribus	81 45 N	84 47 R	20	Derrhis Pr., Dre-	39 55 N	24 0 E	10
Cyparissia, Arkadia Cyparissia, Blitra Cyparissium Pr.,	36 41 N	22 51 E	7	Danubina Fl Danuba	48 10 N 48 3 N	16 30 R 8 16 E	14 14	Derrima •Derriopes, Dalmatia	35 35 N	37 55 E 16 0 E	21 15
Konello or Arka-	37 12 N	21 35 E	7	Danum, Doncaster . '	138 32 N	l 1 7IWI	11	Dertona, Tortona Dertosa, Tortosa	44 53 N 40 48 N	8 51 B	3
dia	37 18 N	21 45 E	7	*Daones, Tanasserim Daones Fl., Tanas- \	10 18 N		25	Derveinte	39 15 N	0 81 E 40 29 E	
Arkadia . Cyparissius B., G.		1		serim •Daorisi, Hersego-				Derventio, Lit. }	52 56 N	1 26 W	11
of Arkadia } Cypariesus, Panies .	37 25 N 38 27 N	21 30 E 22 37 E	8	vina S	48 0 N 41 34 N		15 10	Chester	54 0 N	0 55 W	11
Cyphanta, P. Ky-)	36 58 N	22 59 E	7	Daphne, Doueir	36 6 N	36 15 B	21	Desena	34 18 N	4 40 E	17
parisi	39 12 N	22 8 E	8	Daphnus •Daradæ	38 44 N 15 0 N	15 0 W	1	Descrita Bolorum, Wurtemburg 4	48 50 N	10 15 E	14
Cyprus I	35 0 N 41 3 N	33 30 E 26 25 E	19 10	Daradax Fl., Abu .	16 80 N 85 59 N	14 0 W 38 10 E	21	Bavaria) Desudaba	41 25 N	23 26 E	10
Cyrelian	39 48 N	22 5 E 21 40 E	17	*Dardania	42 15 N 45 80 N	21 0E 6 32E	10 13	Deucaledonius Oce-	57 0 N	10 0 W	
Cyrene, Grennah .	82 48 N 87 45 N	21 50E	17	Dardanus	40 5 N	28 25 E	19 22	*Deuriopus	41 0 N 15 59 N	21 50 E	
Cyri Ostia	39 18 N	34 58 E 49 7 E	19 22	Dariausa	84 27 N 85 80 N	47 18 E	24	Deva, Detfan Deva FL, Dec	55 10 N	44 45 E 4 12 W	
Cyrnus, v. Corsica	42 30 N	9 10 E	8	Darii Hystaspis Pons Dariorigum, postea)	45 20 N	28 51 E	10	Devana, Norman	57 7 N	2 15 W	
Cyropolis, Rusella .	37 30 N 36 50 N	49 30 B 37 10 B	24 21	Veneti, Vannes .) Darna	47 40 N 86 24 N	2 45 W	13 22	Deva, v. Deonna, Chester	58 12 N	2 54 W	11
Cyrrhus	40 52 N	22 29 E	10	Darni, Armagh) and Doson	54 20 N	6 30 W		Devana Via	52 56 N	2 0 W	11
•Cyrtii	36 57 N 36 0 N	37 0 E 50 0 E	21 24	Darnis, Dernah	32 45 N	22 44 E	17	Develtus, v. Debelcus Devona, Schwein-)	42 22 N 50 6 N	27 25 E 10 15 E	
Cyrtone	38 33 N	23 7 E		•Daromas	31 25 N 21 55 N	35 0 E 56 55 E	20	<i>furi</i> A (35 27 N	25 13 E	1
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cothea, Bl Kab.) Elon, Contessa	40 47 N	28 51 E 1	Endrapa	33 46 N 31 29 N	42 48 E 35 27 E	22	Erigon Fl., Kutsuk	41 10 N	21 20 E	10
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Eira M., C. Monze	24 45 N		Enipeus Fl	37 44 N		7	Erineus	38 42 N	22 18 E	8
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Elsea . Elsea, Kliseli	39 13 N 38 55 N		Enipeus Fl	40 2 N 37 30 N	32 32 E 14 19 E	10 5	Eritium	13 80 N 39 5 N 37 25 N	22 2 E 29 18 E	8
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Ernolatia, Klaus Erodi, vel Serici Ms.	47 50 N 33 0 N	14 5 E 87 0 E	15 25	Evandriana Evarchus Fl	38 56 N 41 50 N	6 20 W 35 5 E	16 19		42 9 N 43 14 N	12 33 E 1 2 53 W E
*Eropæi	31 30 N	13 30 E	17	Evas M	37 13 N	22 32 E	7	Flavionia, Ariles	43 82 N	6 0 M. K
Eryce Fl., F.S. Paolo	37 13 N 37 22 N	14 40 E 14 55 E	5	Evenus Fl., prius) Lycornas, Fidari	38 25 N	21 40 E	8	Flavis Fl., Piave Flenium	45 45 N 51 58 N	12 25 E 1 4 23 E 1
Erycis P., Lerici Erymanthus Fl., }	44 5 N	9 55 E	8	*Evergetse Evoras Fl	29 20 N 37 0 N	63 0 E 22 21 E	24	Flevo L., Zuyder	52 30 N	5 30 E 14
Bunwas	24 0 N	72 0 B	25	Eziongeber, postea)	29 30 N		18	Flevum Castellum '.	58 17 N	5 15 E 1
Erymanthus Fl.,	87 40 N	21 49 E	7	Berenice, Akabah	120 00/11	1 00 -12	1.0	Flevum Ostium Flexum, ad, <i>Ung</i> . }	53 18 N	5 12 E . h
Erymanthus M.,	37 58 N	21 52 E	7		F.			Altenburg	47 53 N	17 14 E 15
Erythrae	38 13 N	23 23 E	8	1			_	muola (44 56 N	9 59 E 1
Erythræ	38 25 N 38 21 N	22 1 E 26 32 E	19	FABARIA, v. Byrcha.) nis, L., Borkum	53 38 N	6 45 E	14	Florentia, Firense . • Focunates, Piedmont	43 47 N 46 0 N	11 4E ;
Erythresum Prom., Langada	34 55 N	26 3 E	9	Fabrateria, Falva-	41 82 N	13 29 E	4	Fontes Junonia, Caldiero	45 25 N	11 10 E :
Erythræum Mare	20 0 N	65 0 E	1	Pesulse, Fiesole	48 48 N	11 9 E	8	Forentum, Forenza .	40 52 N	15 58 E :
Erythron, Massakhi Eryx, M. S. Juliano	32 50 N 38 4 N	22 20 E 12 88 E	17	Falacrinee, Falacrino Faleria, Fallerone	148 7 N	13 10 E 13 28 E	4	Formise, Mola di) Gaeta	41 17 N	13 37 E
Esbus, v. Heshbon, Hesban	31 47 N	85 55 E	20	Faleria P., Falese Falerii, C. Castellana	42 59 N 43 17 N	10 39 E 12 22 E	8	Fornulos, ad, Verlosa Forocros, Sa. Croce .	45 54 N 42 36 N	13 40 E :
Eco, Altdorf	47 45 N	10 36 E	15	Falerii Novi. S.	42 18 N	12 20 E	4	Fortunge Fanum.	43 50 N	13 0 E 3
Eschol Torr., Wady Simsim	31 31 N	34 35 E	20	Morie Falari Fanum Fortunes,	43 50 N	1 11		Fano	28 0 N	15 0 W
Eshtaol	31 31 N 31 26 N	34 36 E 35 8 E	20 20	Fano		13 0 E	3	Foruli	42 23 N	13 20 E
Essina	2 0 N	45 0 E	1	M. Somma	42 84 N	12 48 E	4	Auren	42 19 N	11 36 E
Estobara	35 10 N 45 44 N	66 48 E	24 13	Fanum Voltumnse, Viterbo Farfaris Fl., Farfa	42 23 N	12 5 E	4	Forum Cassii, Ve-	42 19 N	12 2 E 4
Etenna •Ethiopes Hesperii .	37 7 N 8 0 N	31 40 E 0 0 E	19	Farfaris Fl., Farfa . Fasiana, Wessenufer	42 14 N 48 29 N	12 40 E 13 49 E	4 15	Forum Clodii, <i>Oricolo</i> Forum Flaminium,)	42 8 N	12 7 E
Etia	35 14 N	26 6 E	9	Faurus, vel Clocoris	42 20 N	14 15 E	4	C. S. Giovanni .	43 0 N	12 46 E
Etobema	40 6 N 52 40 N	1 1 W 1 55 W	16 11	Faustinopolis	87 51 N	34 49 E	19	Forum Julii, Cioi.	46 5 N	13 27 E 1
Etovissa, Oropesa . Etovissa, Siete Aguas	40 6 N	0 5 E	16 16	Faventia, Faensa Felsina, postea Bo-)	44 18 N	11 51 E	3	Forum Novum,	42 22 N	12 27 E
*Etruria, Tuscomy,)	43 80 N	11 0 E	8	nonia Bologna	44 81 N	11 19 E	8	Forum Novum,	41 11 N	14 48 E
&c	31 30 N	64 80 E	24	Fenchi Ferentinum, Fe-	29 5 N	81 9 E	18	Buonalbergo . Forum Sempronii,	1 11	
Etymandrus Fl.,	31 80 N	64 15 E	24	rentino Ferentinum, Ferenti	41 43 N 42 26 N	13 12 E	4	Fossombrone Fossa Carbonaria	43 42 N	12 47 E
Eubma, Licodia	37 11 N	14 44 E	5	Feretrus M., S. Leo .	43 53 N	12 17 E	8	Po. d'Ariano . \$	44 49 N	12 22 E
Euboea I., Negropont Euboicum Mare,		24 0 E	9	Ferinus, v. Theri-	10 0 N	104 30 E	25	Fossa Drusiana Fossa, <i>Grabovacze</i> .	52 10 N 44 48 N	6 15 E 14 19 54 E 1
Talanta Channel S	38 40 N 41 0 N	23 15 E 20 42 E	8 10	Feritor Fl., Bisagno . Feronise Lucus.	44 28 N	9 0 B	8	Fossiones Philis- tines, Po. della	45 0 N	12 28 E
Eucratidia	85 45 N	67 50 E	24	Pietra Santa , {	43 55 N	10 16 E	3	Maestra ,)		***
Eudomia I., Sarakino Eudoalopolis, v. Se-)	41 9 N	24 0 E 28 18 E	9 10	Feronise Lucus,)	42 11 N	12 32 E	4	Fratres, ad, Hehen-	35 13 N	1 42 W E
lymbria, Silieri . { •Eudoses, Pomerania	1 1	13 0 E	14	Feronise Templum Ferraria Pr., C. de	41 20 N	13 14 E	4	Fraxinus Fregelize, Ceperano	39 34 N 41 35 N	7 45 W I'
*Euganel, Lom- }	45 48 N	10 45 E	8	la Nao (88 46 N	0 9 E	16	Fregense, T. Mac-	41 53 N	12 13 E
Eugenium	41 34 N	19 51 E	10	Ferratus M., Jebel Bourinen	86 20 N	4 0 E	17	*Frentani, Abrusso	42 0 N	13 30 E 1
Euhydrium	39 21 N 38 55 N	22 15 E 85 54 E	8 19	Fescennium, Galese . Ficana, Porcigliano .	42 22 N 41 48 N	12 23 E	4	Citra	41 40 N	15 0 E
Eumeis	89 15 N 88 18 N	37 40 E 29 59 E	19 19	Ficum, ad Ficus	31 8 N 36 30 N	16 10 E 5 22 E	17 17	Fretum Siculum, Faro di Messina	88 ON	15 85 E
	38 38 N	15 3 E	5	Fidense, C. Giubileo .	41 57 N	12 29 E	4	Prinidm, Old Mamora	34 55 N	6 15 W
	37 56 N 38 25 N	21 35 E 22 7 E	8	Fidentia Julia, Bo.)	44 53 N	10 5 E	3	Frigidus Fl., Vipao . Prinistes, Piedmont	45 57 N 44 40 N	14 0 E 9 25 E
Eupatoria, postea Megalopolis,	40 42 N	36 45 E	19	Figlinæ, <i>Pegli</i> Figlinæ	44 26 N 45 18 N	8 42 E 4 50 E	3 18	 Frisiabones, Holland Frisii, Priceland,) 		5 0 E li
Tchenikeh)	20 22 1	00 10 5	10	Filomusiacum	47 ON	6 15 E	18	Groningen, &c Frudis Ost., Mouth	53 10 N	6 30 E
Euphorbium, San-	88 25 N	30 20 E	19	Fines, S. Giovanni . Fines, Chew	48 84 N 55 22 N	11 20 E 2 20 W	3 11	of the Somme	50 15 N	1 30 E
	31 6 N 36 0 N	17 19 E 88 0 E	17 21	Fines	43 57 N 49 16 N	1 23 E 3 44 E	13 13	Frusino, Frosinone . Fucinus L., L. di	41 39 N	13 18 E
Euphrates, v. Pyxi-)	39 30 N	1 1	22	Fines	46 30 N	0 55 E	18	Celano (42 0 N 42 58 N	13 35 E 12 42 E
Su, or Wn. Forat.	39 30 14	98 90 E	22	Fines, Paimogo	87 50 N	1 0 B	13 16	Fulginia, Foligno Fulgurita	33 40 N	10 18 E. I
Euphrates q. et Ar-) sanius Fl., Murud }	88 50 N	40 40 E	22	Fines, ad, Arlesega . Fines, ad, Aviliana .	45 28 N 45 8 N	11 44 E 7 20 E	8	Fulvii Forum, vel }	45 1 N	8 38 E :
Chai)	i i i	45 25 E	23	Fines, ad, La Pino .	43 26 N 42 88 N 42 20 N 41 25 N	10 25 E	8	Valenza)	1 11	11
Euporia	81 10 N 40 51 N	23 43 E	10	Fines, ad, Stretture . Fines, ad	42 20 N	12 41 E 21 56 E	10	Fundanus L., Fondi . Fundi, Fondi	41 21 N	13 22 E
	38 3 N 39 5 N	23 45 E 26 6 E	7 9	Fines, ad Finningia	41 25 N 64 O N	21 86 E 25 0 E	10 1	Furee Caudines, Porchia	41 0 N	14 30 E
Euripus	38 27 N	28 87 E 21 46 E		Firmianum Cas-)	43 11 N	1 1	4	Furconium, Forconso	42 15 N	13 27 E +
Europa, Paramythia.	39 28 N	20 82 E		Fermo)	- 11	13 49 E				'
Euromus	39 40 N I	27 45 E 21 28 E	8		43 9 N 42 58 N	13 46 E	4		3.	41
Europus	41 2 N 36 44 N	22 11 E 88 3 E	10	Rotonda	42 58 N 83 2 N	18 0 E	22	Cabas mel Olback)		36 30 E
Eurotas Fl., Vasili	86 58 N I	22 85 E	7	Flaminia Via	42 5 N	12 28 E	4	Jeba (31 52 N	35 16 E 3
Euryampus	39 38 N 37 0 N	22 41 E 81 25 E	19	Flano, Framona	46 14 N 45 12 N	12 55 E 14 9 E	8 15	Gabæ, <i>Darabgerd</i> Gabala, <i>Jebili</i> •Gabali	28 50 N 35 20 N	54 35 E = 85 53 E = 1
Eurymense	39 46 N 39 27 N	22 51 E 20 45 E	8	Flava Solus, Villach.	46 38 N 35 54 N	13 52 E 7 25 E	15 17	*Gabali	44 40 N 33 5 N	8 30 E
•Eurytanes	38 52 N	21 45 E	8	TH. J. A	52 80 N	1 0 W	11	Gabate, anteà An-)	44 34 N	3 30 E
Euxinus P	88 15 N 43 0 N	23 10 E 35 0 E	19	Flavia Iria, El Pa-)	42 37 N	8 38 W	16	deritum, <i>Mende</i> } Gabbula, v. Gabeni .	85 49 N	37 42 F
Eva, Platano	37 20 N 39 47 N	22 38 E 34 48 E	7	dron		7 83 W	16	Gabe, v. Gaba Gabellus, v. Setta	32 24 N	35 13 E :
Evandrise	38 42 N	6 40 W	16		37 19 N	85 52 E	19	Fl., Secchia }	44 47 N	11 0E
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Place.	Lat.	Long.	No.	Place.	Lat.	Long.	No. of	Place.	Iat.	Long.	No.
Gabii, Castiglione .	41 58 N	12 42 E	Map.				Map.		45.40\N	3 9.E	Map. 13
Gabra. Gabrantuicorum 8., } Burlington Bay } Gabris	29 15 N	53 45 E	24	Gangeticus S., B. of Bengal Gangis Ostia	15 0 N	90 0 E	25 25	Gergovia		14 52 E	17
Burlington Bay	54 7 N	0 7 W	11	Ganora Kianaharu .	AN SKIN	33 40 E	19	1 60 4 607	32 17 N	85 20 E	20
Gabra	136 40 N	1 40 E 50 47 E	13 24	Ganodurum	47 41 N 40 45 N	8 49 E 27 19 E	13 10	Germa •Germania	39 2 N 51 0 N	27 40 E	19 1
Gabromagus, Win- }	47 44 N	14 14 E	15	Gaolasera	39 28 N	34 25 E	19	•Germania Prima,) vel Superior }	49 15 N	7 45 E	13
Gabrosenium Gabuleus, Kolasti	54 54 N	3 3 W 20 40 E	11 10	Gaphara	31 30 N	24 52 E 14 0 E	17	•GermaniaSecunda, vel Inferior	51 0 N	5 30 E	13
•Gad, Tribus	32 20 N	35 55 E	20	Garama	35 10 N	44 10 E 15 0 E	22 1	Germaniciana	35 15 N	10 23 E	17
•Gadanopyres	55 24 N 31 0 N	2 50 W 57 0 E	12 24	•Garamantes	37 24 N	22 30 E	7	Germanicopolis, Es-	40 45 N	34 31 E	19
Gadar	34 81 N 32 41 N	57 29 E 85 44 E	24 20	Garenei Garenæi Garganum Pr., Po. di Vicati	50 0 N	112 UE	1 5	burg	48 40 N	11 39 E	15
Gadara, vel Gazara . *Gadarene, v. Ger- }		34 50 E	20	di Viesti) Garganus M., Me.	41 46 N		5	Germanicus Oceanus Germe	55 0 N 39 56 N	4 0 E 28 21 E	19
Gadateum, v. Her-	32 38 N	35 45 E	20	1 <i>13. ЛУКОВКО</i> 1		15 40 E 23 49 E	7	Gernnehera	AS SEN	23 19 E 14 48 E	10
	36 0 N	5 40 W	17	Gargettus	31 50 N	64 18 E	24	Geronium, Girone Geronthræ, near Gheraki	36 59 N	22 44 E	7
Gadeni, Perbles,				Garianonum, Burgh	52 35 N	1 36 E	11 18	Gerouuum m	37 23 N	22 22 E	7 23
burgh)	55 20 N	8 0 W	12	Garindæi	41 49 W	22 26 E	10	Gerra	33 22 N	50 35 E 86 36 E	21
Gades I., I. de Leon .	36 34 N 36 30 N	6 16 W	16 16	Garnæ P., <i>Rodi</i> Garruenus Fl., <i>Yare</i> .	52 38 N	15 49 E 1 20 E	11	Gerraei, vel Agraei . Gerrha, Aub Diab .	31 2 N	50 0 E 82 43 E	28 18
Gadirtha, Er Ra-	34 48 N	40 85 E	21	Garagura	38 19 N	33 46 E	19	Gerulata, Cariburg . Gerulatæ, Trajan's)	48 2 N		15
Gaditanum Protum	36 0 N	5 20 W	16	Garumna Fl., Ga.) ronne Gaugamela, Kamalis.	36 15 N	1 0 E 43 28 E	13 22	Rock	14 36 N 42 2 N	22 19 E 2 48 E	10 16
Gaditanus P., Pu-	36 34 N	6 8 W	16	Gasandi, Khisan	17 56 N	41 45 E	23 23	Geshur	33 3 N	86 0 E	20
Gaditanus Sinus	37 ON	7 0 W	16	Gasandi, Jisan	34 24 N	42 42 E 36 47 E	21	Brivates Portus,	48 25 N	4 84 W	13
Gra, vel Grapolis Gran Getra	27 58 N 27 36 N	40 26 E 47 50 E	23 23	Gath	31 42 N 32 2 N	34 51 E 34 48 E	20 20	Brest) Gesoriacum, postca			_
Getze		27 30 E	10	Gath Gath Rimmon Gaulan	31 39 N 32 49 N	84 50 E 35 49 E	20	logne	50 44 N	1 36 E	13
Gætara, v. Gangara, Bakou Gætulia, B.	40 33 N	49 38 E 2 0 E	22 17	Gauna	33 2 N 36 18 N	49 32 E 40 40 E	24 22	•Getarum Solitudo . Geth Hepher, El }	45 50 N	29 0 E	10
Gaganne, Szlatina .	45 19 N	22 20 E	ĩó	Gaulan Gauzanitis Gaza, vel Aza, Ghuzseh	31 27 N	34 28 E	20	Meshhed	32 46 N	35 21 E 13 20 E	20 17
MCC7 1	26 53 N	70 55 E	25	Gaza, v. Ecbatana,		. , ,		Gharran, vel Char- ?	36 48 N	39 3 E	22
Galacditis, v. Gilead Galacum, Appleby	54 34 N	85 55 E 2 30 W	20 11	(78.5	36 36 N	47 28 E	24	ræ, Harran } Ghinnereth, v. Gen- nesareth, Shu-			1
Galargia, Dessau	51 47 N	12 16 E 2 55 W	14 17	Gazacene	40 45 N 32 5 N	36 0 E 34 50 E	19 20	nesareth, Shu-	32 53 N	35 32 E	20
Galapha		14 33 E 8 53 E			41 4 N 41 0 N	35 19 E 35 20 E	19 19	I Gibeah. Jebah	31 42 N	35 5 E	20
Galata, Vei Caiathe I. Galati . Galati . Galatia . Galesus . Galesus . Galesus Faki Ca- } calla . Galesus Fl., Galeso . Galesus Fl., Galeso .	37 58 N	14 50 E 33 40 E	5 19	Gazelon, Gadekhora. Gazelon Gadekhora. Gazioura. Gaziura Gazora. Geba, Jibia. Gedor. Gedor. Gedor. Gele Fil. R. di Terral	40 24 N	36 19 E 85 22 E	19 19	Gibeah, vel Gabaa, Jeba Gibeon, El Jib	31 52 N	35 16 E 85 11 E	20
Gales sus	40 2 N	23 50 E	9	Gazora	41 40 N	35 27 E	19 20	IGIOGAN	134 33 N	41 0 E	22 10
ralla	40 49 N	24 19 E	9	Gedor	31 39 N	85 14 E 85 6 E	20	Gigonus Gilbon M., Pukuak	32 30 N	22 59 E 85 28 E	20
		17 15 E 35 30 E	5 20	Gedrosia	87 7 N	62 0 E 14 17 E	24 5	Gilda, vel Silda •Gilead, vel Gilea- }	34 17 N 32 15 N	5 53 W 85 55 E	17 20
*Gallis sive Celtse . *Gallia Cisalpina, Piedmont, Lombardy, Modena, 4c.	47 0 N	5 0 E	13	Gela Fl., F. di Ter- ra Nova	37 10 N	14 24 E	5	ditis Cillead M., Jebel Ji- lad, or Es Salt .	1 1		20
Piedmont, Lom-	45 0 N	10 0 E	8			48 9 E 49 0 E	22 24	lad, or Es Salt .)	32 8 N	35 48 E 85 31 E	20
				Gemeuse	34 26 N 33 55 N	8 44 E 6 11 E	17 17	Gilgal, vel Galgala Gilgal, vel Gilgulis Gillius M.	32 18 N	35 0 E 14 0 E	20 17
Gallianus Saltus,	44 26 N	10 87 E	8	Geminie	50 29 N	4 29 E	18	Gimellæ, Kasbatt	36 0 N	5 35 E	17
	43 44 N	13 14 E	3	Genabum, postea Aureliani, Or-	47 55 N	1 54 E	13	Gimzo, Jimsu	32 28 N	84 59 E 85 21 E	20 20
Ga licum, Zuera	40 47 N 41 55 N	22 51 E 0 50 W		leans	46 10 N	9 10 E	15	Gindani, vel Nigi- timi Gindarus, Djuma	32 10 N		17
Gallicus FL, Gallego.	42 10 N	0 47 W	16	erland, &c	1 1	1 1	7	Gipsaria	32 34 N	36 56 E 11 58 E	21 17
	42 80 N	5 0 E		Kivari	37 32 N	22 44 E		Gir Fl	13 O N	13 0E	1
linara	44 2 N		8	<i>Vona</i>)	41 8 N 46 15 N	37 48 E	19 13	Giratha	23 36 N 83 48 N	44 31 E 11 10 B	28 17
C. Franco (44 38 N	11 5 E	3	Geneva, Geneva	44 31 N	19 26 E	15	Girgis, Zarzis	33 30 N	11 3 E	17 20
Gallorum Forum,	42 4 N	0 54 W	16	Genus, Genova Genusia, Ginosa	44 25 N 40 83 N	8 55 E 16 46 E		Giscala, El Jish Gitanzei	39 23 N	85 27 E 20 23 E	8
Gallunio, vel Isu-	54 4 N	1 25 W	11	Genusus Fl., Usko-	41 7 N	19 45 E	10	Glaciale Mare	32 17 N 65 0 N	35 5 E 8 0 E	20
rough)	40 10 N	30 0 E	19	Ger FL, Ghir, or	82 0 N	2 18 W	17	Glannativa	43 57 N 43 43 N	6 59 E 4 53 E	13 18
Galybe	30 16 N 32 45 N	16 8 E 35 43 E	17 20	Geren, P. Siakaiik	38 14 N 37 55 N	26 50 E 24 82 E		Glaphyres, Velestina.	39 27 N	22 52 E 77 0 E	8 25
Gamala, vel Gabara .	88 5 N	35 15 E	20	Geraine	44 46 N 38 4 N	6 5 E	13	Glaucus Fl., Latka	80 57 N	28 46 E 21 45 E	18
Gimborn	51 10 N 80 15 N	8 0 E	14	Gerancia M., Ma-)	38 1 N		7		42 20 N 38 30 N	42 30 E	22 19
Gammace Gangani, Caer-	52 55 N	66 10 E 4 15 W	24 11	Gerara	31 23 N	34 48 E	18	Glaucus Fl	36 37 N	30 10 E 29 15 E	
Ganganorum Pr.,		1		Geras	31 20 N 31 30 N	25 23 E	17		36 35 N	29 0 E	19
Braich-y-Pwll }	52 50 N	4 45 W	11	Gerasa Jerash	32 22 N 29 49 N	36 5 B		Glemona, Gemona . Glessarise Insulse	46 16 N 53 45 N	13 4 E 7 30 E	
Ganganus S., Car-	52 50 N	4 20 W	11		46 20 N		10	Glevum, Gloucester . Glisna .	51 52 N 89 47 N	2 16 W	11
Gangara, Tchipma	39 35 N 23 30 N	26 41 E	19	Gerea	38 48 N 31 40 N	7 1 W 24 20 E	16 17	Glota I., Arran	55 30 N	-5 15 W	12
Gange Regia, Calcutta	24 50 N	87 0 B	25 25	Gerenia, vel Enope .	36 54 N	22 16 E	7	1 07 CAVAB	56 0 N	5 25 W	1 1
Ganges Fl., Ganges Ganges	8 0 N	85 0 B 80 20 B	25 25	*Gergesene, v. Ga- }	32 38 N	35 45 E	20	Glykys P., P. Pha- nariolim }	39 13 N	20 30 E	8
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	Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.	Place.	Let.	Long.	No of Ma,
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South Proceeds 19 0 N 75 0 N 2 10 10 10 10 10 10 10	Gnossus				1	H.			Untone Phatema			
Schemen 17 17 18 20 18 19 18 18 18 18 19 18 18	very (1 1	75 80 E	25	HABITANCUM, Rt.	55 alw	2 11 1	11	penius, 2.	35 33 N	42 45 E	22,
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renice, Ben Ghasi	32 10 N	20 7 E	17	d'Ammone \	42 7 N	14 44 E	4	l			
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Hesperidum Horti	32 0 N	20 30 E	17	Holmi, Agha-liman .	36 19 N	33 50 E	19	Ingath	35 83 N	5 16 W	17
	12 10 N	18 0 W	1	Holon . Holwar, Chala, Kal-)	31 22 N	85 12 E	20	Ialysus	36 20 N 26 22 N	27 58 B	9
Hesperu Keras, C.		00 10 10	8	chas, vel Hala,	34 30 N	46 5 E	22	Brothers)	1	34 46 E	18.
Hesperu Keras, C. \ Verd ! Hessus, Petrinitza.	88 22 N	22 12 E	ı •				۱	Iamnia, Yebna	31 51 N	. 54 45 K.	20
Hesperu Keras, C. \ Verd! Hessus, Petrinitsa Hetriculum, Lat- \	88 22 N 39 28 N	16 12 E	5	Sir Paul i Zohab)	14 50 N	46 50 12	23	Iamno, Ciudadella			10
Hesperu Keras, C. Verd? Hessus, Petrinitza Hetriculum, Lattarico Hibe, Kharjeh.	1 1	1.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	5	*Homeritas Homolium	14 50 N 39 51 N	46 50 E 22 41 E	8	Iamno, Ciudadella . Iamphorina	40 3 N 41 80 N	3 50 E 23 56 E	16 10
Hesperu Keras, C. \\ \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(39 28 N	16 12 E	5 18	•Homeritas Homolium Homonada, <i>Ermenak</i>	39 51 N 36 42 N	22 41 E 33 1 E	19	Iamno, <i>Ciudadella</i> Iamphorina Iapygium Prom., }	40 3 N	8 50 E	
Hesperu Keras, C. Verd! Nerd! Hessus, Petrinitaa Hetriculum, Lat- tarico Hibe, Kharjeh Hibernia, vel Ierne L. Ireland	39 28 N 26 22 N 53 0 N	16 12 E 29 39 E 8 0 W	5 18 12	•Homerits Homolium Homonada, <i>Ermenak</i> •Homonadenses Hor M	39 51 N 36 42 N 36 50 N 30 25 N	22 41 E 33 1 E 83 0 E 35 88 E	19 19 19 18	Iamno, Ciudadella Iamphorina Iapygium Prom., Capo di Leuca Iapygumtria P.	40 3 N 41 80 N	3 50 E 23 56 E	10
Hesperu Keras, C. \\ Verd! \\ Hessus, Petrinitaa \\ Hetriculum, Lat-\\ tarico \\ Hibernia, vel Ierne \\ I., Ireland \\ Hibernicus Occenus, Frish Sea \\ \end{array}	39 28 N 26 22 N 53 0 N 53 40 N	16 12 E 29 39 E 8 0 W 4 30 W	5 18 12 12	*Homeritæ Homolium Homonada, Ermenak *Homonadenses Hor M. Horeb M.	39 51 N 36 42 N 36 50 N 30 25 N 28 30 N	22 41 E 33 1 E 33 0 E 35 88 E 33 58 E	19 19 18 18	Iamno, Ciudadella Iamphorina Iapygium Prom., } Capo di Leuca Iapygumtria P.	40 3 N 41 80 N 39 49 N	3 50 E 23 56 E 18 25 E	10. 5.
Hesperu Keras, C. \\ Verd! \\ Hessus, Petrintiaa \\ Hericulum, Lat-\\ tarico \\ Hibe, Kharjeh \\ Hibernia, vel lerne \\ I. Ireland \\ Hibernicus Occa-\\ Hibernicus Occa-\\	39 28 N 26 22 N 53 0 N	16 12 E 29 39 E 8 0 W	5 18 12 12 9	*Homeritæ	39 51 N 36 42 N 36 50 N 30 25 N	22 41 E 33 1 E 83 0 E 35 88 E	19 19 19 18	Iamno, Ciudadella Iamphorina Iapygium Prom., Capo di Leuca Iapygumtria P.	40 3 N 41 80 N 39 49 N 38 56 N	3 50 E 23 56 E 18 25 E 17 0 E	10. 5. 3.

Place.	Lat.	Long.	No. of Map.	Place.	Let.	Long.	No. of Map	Place.	Lat.	Long.	S
Iathrippa, v. Lath-	25 3 N	39 59 E	23	llorei, v. Eliocroca,	37 41 N	1 51 W	16	Irenopolis, vel Sala-	34 55 N	37 0 E	1:
rippa, Medina .) Latinum, postea		2 54 E	13	Lorca	40 45 N	4 31 W	16	minias, Salamie Iria Flavia, El Pa-	42 37 N		
Meldi, Meaux .) Iatrum	48 56 N 48 32 N	25 41 E	10	Iluro	41 32 N	2 26 E	16	dron	44 51 N	8 38 W	1
Iatrus Fl., Rousita .	43 10 N	25 10 E	10	Elba	42 45 N	10 15 E	8	Irine I., Platia	37 30 N	22 55 E	
*Iazyges Ibera, <i>Rapito</i>	47 0 N 40 36 N	37 0 E 0 38 E	16	Imachara, Cerami . Imæus M., Forca ?	37 45 N	14 30 E	5	Iris Fl., Tokat Su Iris Fl., St. Nikolaia	40 28 N 41 48 N	36 30 E 41 45 E	1
•Iberia	41 40 N	44 35 E	22 25	Carrosa)	42 2 N	13 56 E 25 50 E	9	Is, Izanesopolis, v.) Carmanda	33 38 N	42 37 E	- 1
•Iberinge, Thibet . Iberus Fl., Katsi	29 0 N 41 25 N	95 0 E 45 0 E	22	Imbros I., <i>Imbro</i> . Imbros, <i>Imbro</i>	40 10 N 40 8 N	25 55 E	9	Isaca, v. Isca Fl.,	50 ES W	1 1	1
lberus Fl., Ebro	40 43 N 28 5 N	0 50 E 30 36 E	16 18	Inachorium Inachus Fl., <i>Banitza</i>	35 20 N 37 42 N	23 32 E 22 35 E	9 7	St. Mary	50 55 N 50 37 N	3 30 W	1
Ibieam	32 28 N	35 2 E	20	Inachus, v. Ache-				Isamnium Prom., ?	54 17 N	3 27 W	1 -
Ibliodurum	49 6 N 37 30 N	5 58 E 26 30 E	13	lous Fl., Aspro	38 45 N	21 23 E	8	Killard Pt § Isanus Fl., Hismo	41 30 N	19 45 E	1
icarus Fl., Koksah .	37 8 N	70 0 E	24	Inapha	24 33 N	48 12 E	23	Isara Fl., Oise	49 40 N	3 20 E	1
lcarus I., Nicaria . •Iceni, Norfolk,)	37 37 N	26 10 E	9	Inarime, v. Ænaria,) v. Pithecusa I.,	40 43 N	13 52 E	4	•Isarci, in Lombardy Isargus Fl., Iser	45 50 N 48 10 N	9 0 E	1
Suffolk, and Cambridgeshire	52 25 N	0 30 E	11	Ischia)	1 1	16 46 E	١,,	Isarus Fl., Eisach .	46 37 N	11 30 E	1
Ichana, Icana	36 47 N	15 4 E	5	Inatos	43 25 N 85 3 N	25 20 E	15 9	•Isatichæ Isaura	30 10 N 37 12 N	56 30 E 32 32 E	1 1
lchnæ	39 22 N 36 18 N	22 5 E 39 4 E	22	Incitaria	42 23 N 30 0 N	11 10 E 90 0 E	25	*Isauria	37 30 N 49 54 N	32 0 E	; ;
•Ichthyophagi	26 0 N	60 0 E	24	Inde, Nandair	19 10 N	77 25 E	25	Isca Fl., Usk	51 40 N	6 15 W	
•Ichthyophagi	25 30 N 24 45 N	34 30 E 53 20 E	18 23	Indenea, vel Sar- } nade, Traunik . }	44 10 N	17 40 E	15	Isca, <i>Exeter</i> Isca, <i>Caerleon</i>	50 44 N 51 37 N	3 32 W	
Ichthys Pr. Katakolo	37 38 N	21 19 E	7	Indi Ostia	24 0 N	67 30 E	25	Ischnæ, v. Ichnæ	36 18 N	39 4 E	2
lcidmagus Iciniacum, <i>Heisses</i> -)	45 6 N	4 0 E	13	Indicomordana Indicus Oceanus	37 56 N 0 0 N	66 40 E 80 0 E	24 1	Iscina Ises Fl., <i>Ips</i>	31 4 N 47 54 N	17 30 E 15 0 E	1
heim	48 42 N	10 53 E	14	•Indigeti, Catalonia		2 40 E	16	i i maem. aa	41 48 N	41 48 E	1 2
	37 52 N 36 34 N	32 40 E 1 34 E	19 17	Indo Scythia, Hin-	27 0 N	70 0 E	25	Isidis I	15 30 N 48 0 N	40 50 E 11 50 E	1
Ictis, St. Michael's .	50 7 N	5 22 W	11	Indus, v. Sinthus,	000			Isionda	37 1 N	30 40 E	1:
	45 47 N 45 37 N	8 2 E 0 10 E	3 13	v. Sindus Fl., Indus	28 0 N	70 0 E	25	Ismenus Fl.,	34 53 N	23 20 E 45 46 E	2
lda M., <i>Psiloriti</i>	35 13 N	24 45 E	9	Indus Fl., Dala-	37 ON	29 0 E	19	Isos	38 26 N	23 27 F.	
lda M., Ida or Gaz } dagh }	39 45 N	26 55 E	19	Industria, v. Bodin-	45 19 N	1. 1		Issa I., et opp. <i>Lissa</i> •Issachar, Tribus	43 4 N 32 37 N	16 10 E 85 27 E	3
Idalium, Dalin	35 1 N 41 13 N	33 29 E 22 26 E	19 10	comagus, Monteu (45 12 N	7 58 E	8	•Issedones	43 0 N	104 0 E	
Idara, Derayek	25 2 N	46 12 E	23	mark, Hanover,	53 20 N	9 0 E	14	Issicus S., G. of } Iskenderun }	36 30 N	35 45 E	1
Ide	40 27 N 44 35 N	26 35 E 11 33 E	10	and Holland .) •Ingauni, Genoa	44 5 N	8 0 E	3	Issoria, Glykys Issus, (ruins)	39 23 N 36 56 N	20 37 E 36 10 E	
Idicra	36 17 N	5 45 E	17	Ingaunum Albium, ?	44 4 N	8 12 E	8	•Istævones, West- }	51 30 N	7 45 E	1
Idimum	44 9 N	21 0 E	10	Albenga) Ingena, postea)			١	phalia, &c (Ister, vel Danubius)	1 1	1 1	١.
pus, near Deister }	52 15 N	9 12 E	14	Abrincatui.	48 40 N	1 20 W	13	Fl., Danube (43 45 N	25 30 E	1
Berg) Idubeda M	39 0 N	1 30 W	16	Avranches) •Ingine	34 45 N	41 45 E	22	Isti Pr	37 32 N 37 54 N	25 59 E 23 0 E	
•Idumæa	31 10 N	34 45 E	20	Inimurium, St.)	47 8 N	13 40 E	15	Istros I., Giali	36 40 N	27 10 E	-
Idumania Fl., Blackwater }	51 45 N	1 0 E	11	Michael (•Insubres, Lombardy	45 38 N	9 0 E	3	Istrus, v. Istropolis, } Ister	44 22 N	28 50 E	10
Idymus	37 3 N	28 40 E	19	•Intemelii, Genoa .	48 55 N	7 45 E	3	Isura I., Dauss	25 12 N	52 59 E	2
Iena Fl., Cree Iena Æst., Wigton	55 0 N 54 45 N	4 35 W	12	Internelium Albi-) um, Vintigmiglia	43 46 N	7 43 E	8	Isurium, v. Gallu-) nis, Aldborough	54 4 N	1 25 W	1
Bay	31 16 N	4 15 W 34 14 E	20	Interamna, Terni . Interamna, ad, }	42 34 N	12 36 E	4	Italica	37 34 N 28 40 N	5 54 W	1
Ierax	30 40 N	29 26 E	18	Lirim, Terame . §	41 27 N	13 39 E	4	Itanus, Sitano	35 6 N	48 55 E 26 13 E	1 2
lesona	42 11 N 41 13 N	1 2 E 0 38 E	16 16	Interamna Prætu-) tina, Teramo .)	42 41 N	13 47 E	4	Ithaca I., Teaki	38 20 N	20 40 E	۱ '
lgædita, v. Egita-)	1 1	1		Interamnia, S. A.	39 41 N	16 21 E	5	Ithaca, vel Alaloo- mense, Bathi	38 20 N	20 40 E	1
nia, Idanha a	39 51 N	7 2 W	16	della Fuera (Interamnia, Termoli	42 0 N	15 1 E	4	Ithar, vel Thar Ithome	25 40 N 39 24 N	50 12 E 21 44 E	=
Igilgilis, Jijeli	36 47 N	5 44 E	17	Interamnia	41 7 N	8 5 W	16	Ithome, Macromaki .	37 12 N	21 57 E	
Igilium I., I. del }	42 20 N	10 57 E	4	Interamnia, Villa-	42 24 N	5 31 W	16	Ithora, Vouria Itium Pr., C. Grimez	38 30 N 50 51 N	21 17 E 1 32 E	1
Iguvium, Gubbio	48 21 N	12 38 E	3	Intercalia	41 58 N	5 12 W	16	Itium Pr., C. Grienez Itius P., Wissant	50 53 N	1 38 E	13
lím	31 14 N 26 47 N	34 26 E 53 56 E	20 24	Intercisa, Furlo Interocrea, Antro-)	43 87 N 42 26 N	12 40 E	3	Itonus	39 8 N 57 20 N	22 42 E 2 0 W	1
Ila Fl., Wick	58 24 N	3 5 W 10 10 E		doco s		1	4	Ituna Æst	54 50 N	3 30 W	
Ildum, Cuevas	47 54 N 40 20 N	0 5 E	15 16	Interpromium, S. Valentino	42 14 N		4	Itunam, ad, Gleu-	57 24 N	2 11 W	1.
Ilei	37 25 N	23 18 E	7	Intibili	40 20 N 36 35 N	0 23 E 37 25 E	16	•Ituræa et Trachonitis Itys FL, Shief	33 20 N	36 15 E	3
gon. &c	41 20 N	0 0 E		Invi Castrum, In-)	41 36 N	12 52 E	4	Iuenna, Voelkermarkt	46 37 N	5 20 W	1:
•Hercaones, Valencia Herda, Lerida	39 40 N 41 40 N	0 30 W 0 28 E	16 16	castro	39 24 N	22 58 E	i 1	Iulis, <i>Żea</i> •Iverni, <i>Kerry</i>	37 39 N	24 22 E 9 0 W	!
Ilergetes, Aragon }	41 50 N	0 30 E	16	*Iolisitre, El Ahsa .	25 0 N	49 10 E	23	Ivernus Fl., Kenmare	51 44 N	10 0 W	1:
and Catalonia .)	37 25 N	6 25 W		Iomnium, Algier Ionussa	36 50 N 29 30 N	2 57 E 71 10 E	17 25	Ixia, Uztico	35 55 N	27 52 E	1
llipula M., Sierra	37 10 N	3 30 W	1	Ion Fl., Cachia	39 50 N	21 32 E	8		33 38 N	42 37 E	2
Nevada) Ilissus Fl	37 58 N	23 44 E	7	Ionaca	28 47 N 38 0 N	51 0 E 27 30 E	24 19	Izitzi, v. Tzitzi	23 50 N	32 45 E	1
Ilistra, <i>Illisera</i>	37 11 N	33 11 E	19	Ionici, vel Nici	10 T.N	42 30 E	1				
Ilium, v. Cestria, Palæa Venetia	39 35 N	20 21 E	8	Ionium Mare Ionopolis, v. Abon-)	38 30 N 41 56 N	20 0 E	8	•	.		
Ilium M	36 43 N	22 30 E	7	tichos, Incholi .	36 40 N	33 46 E 7 40 E	19 17	JABADII I., Sumatra .		98 0 E	2
llium Novum, His-	39 58 N	26 18 E	19	•Iontii	36 44 N	25 20 E	9	Jabes Galaad, vel } Jabisus	32 30 N	35 47 E	9
Illiberis, postea	42 34 N	2 58 E	13	l Ion. Rahitsa	37 23 N 39 23 N	22 19 E 24 11 E	7 9	Jabok, v. Jobacus Fl., Wady Zurka	32 18 N	35 50 E	,
	38 26 N	0 42 W	16	Interests	133 2 N	85 23 E	20	Jabruda, Yebrud	33 58 N	36 40 E	2
Illicitanus S	38 0 N 38 39 N	0 0 E 0 55 W	16 16	Innip. Zagora	27 0 N 39 27 N	35 15 E 23 7 E	23	*Jaccetani, Nacarre) and Aragon	42 40 N	1 0 W	16
Illurco, Illora	37 28 N	4 10 W	16	Ipsus	39 1 N	30 35 E 72 45 E	19	Jaezer Torr	31 53 N	35 43 E	3
Illyricum	44 0 N		15	Irene, Kittan			25	Jair	32 52 N	35 50 E	2

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Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.
Japha	32 57 N	35 32 E 35 18 E	20 20					Lagues I., Cardiotissa	100 -01-1	25 2 E	9
	32 7 N	34 55 E	20	1	C.			Lagussee, vel Ca-	39 56 N	26 4 E	9
aconium	37 15 N	59 85 E	24	Kadesh Barnea	31 8 N	34 54 E	20	Lais, vel Ban, Tell	33 15 N	35 38 E	20
lasulones, Barok	47 31 N 31 23 N	18 40 E 85 5 E	15 20	Kadesh Barnea	30 43 N	35 22 E	18	Lala •Laletani, <i>Catalonia</i>	41 2 N 41 30 N	45 48 E 2 0 E	22 16
Javartes Fl. Sie on)	45 0 N	67 0 E	ĩ	wan, vel Chala	34 30 N	46 5 E	22	Lama, Lamego	41 10 N	7 42 W	16
Sihon (41 80 N	71 0 E	24	***************************************	34 55 N	24 50 E	9	Lamasba, Tagga Lamate, v. Æmate, }	35 25 N	5 80 E	17
Jazyges Meta.	31 56 N	85 55 E	20	Kanah, <i>Kana</i>	33 16 N	85 18 E	20	Lambaesa, Medra-	44 40 N	17 20 E	15
nastee, Hungary	47 0 N 31 85 N	19 40 E 34 59 E	15 20	Kars	40 33 N	43 5 E	22 23	shem Lambi, vel Iambi	35 25 N	6 14 E	17
Jehud	31 42 N	34 85 E	20	Katara, El Biddah .	25 15 N	44 27 E 51 82 E	23	I., Brothers (26 22 N	34 50 E	18
Jericho	23 15 N 31 55 N	56 2 E 35 25 E	23 20	Kodwan Town 1	33 9 N	35 32 E		Lambia, <i>Yenbo</i> Lambrus Fl., <i>Lambro</i>	24 5 N 45 15 N	38 2 E 9 25 E	23
Jericho, v. Hierichus Jerimuth, vel Jar.		35 28 E	20	Wady Kidron . \ Kerax	81 44 N 41 7 N	35 25 E 20 40 E	20 10	Lametes Fl., Lamato Lametia, S. Eufemia	38 58 N 39 3 N	16 23 E	5
muth, Yurmuk Jerusalem, v. Hiero-	31 43 N	34 59 E	20	*Kerdanitæ, El	23 25 N	40 10 E	23	Lamia, Žitouni	38 54 N	16 16 E 22 24 E	8
solyma, El Kuda,	81 47 N	85 14 E	20	Hejas	- 11	- 11	20	Laminas, ad Ferrata Laminium, Alambra	42 2 N 38 57 N	12 57 E 3 0 W	16
or Jerusalem) Jethira	31 28 N	34 58 E	20	Teim	31 43 N 38 24 N	35 54 E 23 35 E	8	Lampe, v. Lappa . Lampeia M., Astras	35 19 N 37 55 N	24 19 E 21 50 E	9
Jezreel, Zerin Jobacus, v. Jabok)	32 34 N	85 22 E	20	Kindius M	23 0 N	78 0 E	25	Lamprea	87 50 N	23 52 E	
FL, Wady Zurka	32 18 N	35 50 E	20	TYPE OF THE PARTY I	81 49 N	35 8 E	20	Lampeacus Lampeaki	87 49 N 40 19 N	28 51 E 26 45 E	19
Joglandum, ad, Cog-	43 25 N	11 39 E	8	Kison Fl., Nahr el Mukutta	82 42 N	35 10 E	20	Lancia Lancia Oppidana, (42 28 N	5 30 W	
Jokneam	32 48 N	85 5 E	20	*Kithebanitze, vel Gebanitze, El	18 10 N	46 45 E	23	Guarda	40 30 N	7 16 W	16
muna Fl., Jumna Joppa, vel Japha,	28 0 N	77 30 E	25	Yemen)				dana, Ciudad	40 32 N	6 26 W	16
rafa	32 6 N	34 48 E	20	Kodrium, Dobrin .	28 57 N 40 48 N	32 29 E 20 10 E	18 10	Rodrigo) Langascum, Lan-)	44 93 3	0 54 P	۱. ا
	32 15 N	35 38 E	20	Koros Fl	87 20 N 22 30 N	21 53 E 55 50 E	7 23	*Langobardi, Alt-	44 81 N	8 54 E	8
Jordanis Fons, Phiala Lacus	33 16 N	35 51 E	20	Krite, Aita	43 6 N	27 54 E	10	mark and Mittel-	52 40 N	12 40 E	14
Jovalia, Valpo	45 42 N	18 27 E	15	Kuriat, Ras Heiran .	40 27 N 23 29 N	26 41 E 58 55 E	10 28	Langobriga, Car-	41 ON	8 31 W	16
Jovenn, ad	47 45 N 43 36 N	13 4 E 1 15 E	15 13	Kuron Limen Kynortion M	48 35 N 37 33 N	28 40 E 23 5 E	10 7	valhos	41 89 N	12 44 E	4
	46 18 N 44 29 N	16 40 E 21 10 E	15 10					Lanuvium, C. la	41 39 N	12 43 E	4
Jovis Pr	6 15 N	80 15 E	25	1				Laodicea	31 87 N	52 2 E	24
Jovis Latialis Temp.	35 57 N 41 47 N	85 55 E 12 40 E	21 4	LABATANIS	23 47 N	58 1 E	23	Laodicea Combusta, Ladik	38 11 N	32 32 E	19
	41 58 N	14 7 E	4	Labbara, vel Liba, Kalah Sherkat .	85 29 N	43 15 E	22	Laodicea ad Liba- num, v. Scabicsa,		1	١
Jovis Urii Temp Jovisura. Landehut	41 10 N	29 7 E 12 6 E	19 15	*Labeates Laberus, <i>Kells</i>	42 15 N	19 20 E 6 49 W	15 12	Djuszi el Dje-	84 26 N	36 27 E	21
Jovisura, Landshut . Joza, vel Julia Tra- ducta, Tarifa .	36 5 N	5 83 W	16	Labicana Via	41 52 N	12 35 E	5	Laodicea ad Ly-	87 51 N	29 15 E	19
Jucara	29 40 N	47 48 E	23	Labicum, La Colonna Labores, ad, Mohacs	45 56 N	12 43 E 18 41 E	15	cum, <i>Eski Ladik</i> j Laodicea, ad Mare,	1 1	i i	1 1
•Judæa	31 53 N	23 57 E 35 0 E	17 20	Labotas Fl	36 50 N 37 20 N	86 40 E 27 45 E	21 9	Latakia	35 31 N 39 54 N	35 46 B 22 29 E	21 8
Judah Desertum	91 30 N	35 25 E 35 10 E	20	Labris Labyrinthus	23 57 N	49 81 E 31 1 E	23	Lapdia, Titeri Lapethus, Lapito	85 45 N	2 28 E	17
Julia Apta, Apt	48 49 N	5 23 E	18	Lacedæmon, vel	37 5 N	22 26 E	7	Laphystius M.	35 19 N 38 24 N	33 19 E 22 56 E	19 8
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Julia Traducta, vel Joza, Tarifa	36 5 N	5 33 W	16	*Lacetani, Catalonia Lachchere, Kataba		1 80 E 44 55 E	16	Lapidem, ad Lappa, v. Lampe	50 57 N	1 24 W 24 19 B	
Julia Castra, Trujillo Julia Gordus, Ghi.		5 49 W	16	Lacinium Pr., Capo)	89 6 N	17 14 E			43 29 N	1 30 W	13
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Piano di Calania Leontinus S., G. of Catania S. of Catania Catania S. of Catania Catan	Leontini, Lentini	, , ,		5	 Libicii, Piedmont . 	45 20 N	1 1	8	gusta, London .		-11	
Continum A. Lanni S. Color State	Piano di Calania l	37 25 N	14 45 E	5	Forum, Lezuza.		, , ,	••	Longovicum, Lan-		1 .	
Leontium, A. Ianni 38 7 N 21 56 E 7 V. Talabrica, Ta- levera de la Rey- 39 59 N 4 52 W 16 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 56 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 W 12 Longus Ret., Lock Linnhe 50 20 N 5 40 N	Catania			5		58 22 N	6 30 W	12	Longus P., Po. Lun-	1 1 1	1 1	• 1
Rauheh	Leontium, A. Ianni.				v. Talabrica, Ta- (39 59 N	4 52 W	16	gone	1 1 1		
Basta Leontopolis, vel Vi- Cous Judesorum, Tel Joudien State	Baushek	38 50 N	85 27 E	20	na)	40 90 27	00 60 12	10	Linnhe)		1 :	- 1
Construction Cons	Basta	30 41 N	31 23 E	18	Libunea, Navia	43 34 N	6 44 W	16	Lopsica, Starigrad .	44 46 N	14 51 E	
Tel Joudien 1	Leontopous, vei vi-)	30 18 N	31 23 F	18	•Liburnia, Morlachia	44 30 N		15	Lorium, C. Guido .	41 54 N	12 13 E	là i
Lepid Begium, Reg	Tel Joudien)	1 1 1			Libya	130 ON	23 0 E		•Lotophagi	32 30 N	13 0 E	17
Lepical Mcgrum, Meg- 44 40 N 10 88 E 3 Libyar S., Al Stokah 33 20 N 23 20 E 17 Lepical Countium, v. Lu- Louentium, v. Lu- Louentium, v. Lu- Louentium, v. Lu- Louentium, v. Lou- Louentium, v.	Lepethymnus M		26 15 E		Libya Palus	14 0 N	15 0 E	1	Jerbah		1 -	
Lepidoton, El Te- {	Lepidi Regium, Reg.	1 1	10 88 E	8	LADYN PB., At Stokan.	33 2U N	8 40 E 23 20 E	17	Lotum	49 83 N	0 44 E	L3
1	Lepidoton, El Te-	26 19 N	82 7 E	18	Libycum Mare	38 0 N	22 0 E	17	entium, <i>Liandesoi</i> }	52 10 N	3 58 W	11
Lepreum	•Lepontii, Switzer-	1 1		15	Silvili	1 1 '			Loxa FL, Lota			
Lepte Acra, Ras 23 58 N 35 45 E 9 Liger Fl., Loire .47 23 N 1 0 W 13 Lucania, Basili 40 20 N 16 0 E 3 Lepte Acra, Ras 23 58 N 35 45 E 18 Flagations S. Genoa 4 44 40 N 8 30 E 3 Leptis Magna, Lobdah 32 35 N 14 10 E 17 Ligations S. G. di 44 40 N 8 30 E 3 Leptis Parra, Lameta 35 40 N 10 54 E 17 Ligations S. G. di 44 0 N 9 0 E 3 Leptis Parra, Lameta 35 40 N 10 54 E 17 Ligations S. G. di 44 0 N 9 0 E 3 Leptis Parra, Lameta 37 34 N 22 43 E 7 Lilea 38 37 N 22 27 E 8 Lucentum, v. Lone 38 23 N 0 32 W 16 Leptis Parra, Lameta 37 34 N 26 50 E 9 Lilyberum Pr., C. 38 37 N 22 27 E 8 Lucentum, v. Lone 38 23 N 0 32 W 16 Leptis Parra, Lameta 37 34 N 26 50 E 9 Lilyberum Pr., C. 38 37 N 22 27 E 8 Lucentum, v. Lone 38 23 N 0 32 W 16 10 N 10	land	37 26 N			Lieini Ferum, Incino	147 45 N	10 50 E	15	Lubium		10 20 E	
Leptis Magna, Lebdah 32 35 N 35 45 E 18 Picalmont 44 40 N 8 30 E 3 Linceni, Limerick 52 30 N 9 0 W 12 Leptis Parva, Lamta 35 40 N 10 54 E 17 Genova 1 Genova 1 Leptis Parva, Lamta 37 34 N 22 43 E 7 Lilea 1 Lilea	Lepsia I., Lipso	37 20 N	28 45 E	9	Liger Fl., Loire	47 23 N	1 0 W		*Lucania, Basili-)			- 1
Leptis Magna, Leodan. 32 33 N 12 10/E 11 Lightideus S. C. 43 44 0 N 9 0 E 8 Gran Aerry 13 13 14 N 10 54 E 17 Genova	Benas (1 4		Piedmont	44 40 N	8 30 E	8	*Luceni, Limerick	52 30 N	1 1	12
Lerna Myli	Leptis Magna, <i>Lebdah</i> Leptis Parva, <i>Lamta</i> .	35 40 N	14 10 E 10 54 E		Lignsticus S., G. di)		1 1		and Kerry) •Lucenses, Galicia .			1
LACTUS I	Lerna Muli	37 34 N	22 43 E	7	Lilæa	1 1			Lucentum, v. Lon-	1 1 1		ŀ
	Lesbos I., Mytilens .	39 10 N	26 25 E		di Booo	37 48 N	12 29 E	5	Luceria, Lucera	41 30 N	15 13 E	4

Place.	Iat.	Long. No	1 1800.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.
-ucinæ Civ., v. Eile-)			Lyroea	37 43 N	22 38 E	7	Magnus P., Marsa	35 47 N	0 40 W	17
thyia, v. Leuco- } thea, El Kab . }	25 9 N	32 49 E 18	Lyrnatia, Ernatia	36 41 N 30 25 N	30 37 E 34 25 E	19 18	Kibir	1 1	102 0 E	25
Lucretilis M., Libretti	42 7 N 40 51 N	12 50 E 4	Lysias . Lysias . Lysimachia, Xeros	38 14 N 40 33 N	29 53 E 26 45 E	19 10	Siam	10 0 N 39 54 N	4 20 E	16
_mentium, v. Lou-)	1 !	14 4 E 4	Lysimachia	38 32 N	21 26 E	8	Magon Fl., Rame)	28 0 N	79 0 B	25
entium, Llan-	52 10 N	3 58 W 11	Lysimachia, vel Lysimachia, vel Hyria Ps., Angelo	38 35 N	21 25 E	8	gonga	1 1		1 1
· Lugdunensis Prima	47 0 N	4 20 E 13	Kostro		ŀ	19	Beirut	33 50 N	35 40 E	20
LugdunensisSecunda Lugdunensis Tertia	49 0 N 48 0 N	0 20 E 13 1 30 W 18	Lysinoe, Egredir . Lystra, Bin-bir-kilisa	37 25 N	81 7 E 83 19 E		Magrada Fl., Bidas-)	26 40 N 43 20 N	51 0 E	16
LugdunensisQuar- ta, vel Senonia	48 20 N	2 30 E 13		•	•	•	sna	36 6 N	7 35 E	17
Lugdunum, Leyden .	52 9 N	4 27 E 13	1	M.			Maguda Magydus, <i>Laara</i>	35 48 N	39 46 E	22
Lugdunum, Lyons . Lugdunum Bata- }	45 47 N	4 46 E 13	MAAGBAMMUM	8 6 N	81 10 E	25] Mahanaim	36 50 N 32 19 N	30 53 E 35 48 E	19 20
vorum	52 8 N	4 30 E 14	Maarsares Fl	32 35 N	43 40 E 55 45 E	22 23	Maiozimalka Mais, v. Mophis Fl.,)	38 7 N	44 25 E	22
Lugdunum, postes Convense, St. Ber-	42 57 N	0 35 E 13	•Macæ, Oman •Macæi Syrutæ	29 0 N	18 0 E	17		23 0 N	78 30 E	25
trand) Lugidunum, Luckau .	51 50 N	13 40 E 14	I alforanidas	133 MIN N	6 40 W	17	Major I. (Balcaris), Majorca	39 30 N	3 0 E	16
Lugio, Tolna	46 27 N	18 46 E 15	Macarica	16 10 N	39 30 E	28	Majores, ad Malaca, <i>Malaga</i>	34 22 N	7 40 E	17
Luguvallium, Carlisle Lumo, Mentone	48 46 N	2 55 W 11 7 35 E 8	Moouthus Wetokhi	38 22 N	12 30 E 22 42 E	17	Malsea	36 44 N 37 21 N	4 26 W 22 12 E	7
Luna, Luni	44 4 N	10 1 E 8	Macatute	30 20 N	20 30 E 22 0 E	17 10	Malana	25 18 N	65 6 E 79 35 E	24 25
Luna, Luni Luna Silva, Ja- blunka Berg	49 0 N	17 45 E 14	Macella	37 57 N	13 21 E	5	Malange, Madras	13 15 N	80 20 E	25
Lunam, ad, Laubheim Lunarium Pr., C.	48 18 N	9 58 E 15	Macepracta, Felujah . Machærus	33 25 N 31 52 N	43 48 E 35 41 E	22 20	Malatha, Milk	31 17 N 34 25 N	35 6 E 4 0 E	20 17
Carvoeiro)	39 19 N	9 28 W 16 4 24 E 13	Machorbe	26 20 N 34 30 N	56 28 E 2 40 E	23 17	Malchura, vel Ma- reura, Maro	16 30 N	95 10 E	25
Lunna	40 47 N	16 85 E 4	•Machures	37 27 N	21 45 E	7	Malea M., Adam's)	6 50 N	81 0 E	25
Lupatia, sub, Anti-	40 40 N	16 38 E 4	Macistus Fl., Su-	39 10 N	28 30 E	19	Peak	39 0 N	26 38 E	9
Lupise, Lecce Lupodunum, La- }	40 22 N	18 15 E 5	Macna, Muonah	28 24 N 53 10 N	34 51 E 8 0 W	18 12	Malea Pr., Malea,) or S. Angelo	36 26 N	23 18 E	7
denburgh)	49 80 N	8 43 E 14	Macolicum, Meelick . Macomadia, Medina)	81 8 N	17 12 E	17	Maleas I., I. of Mull .	56 25 N	6 0 W	12
Lupphurdum, Leipsig Luppia, Lippstadi	51 21 N 51 40 N	12 23 E 14 8 15 E 14	es Sultan) Macoraba, Mecca	21 26 N	40 12 E	23	Maletum, Male • Malichæ	46 24 N 24 33 N	10 52 E 40 0 E	15 28
Luppia, vel Lupias	51 40 N	7 80 E 14	Macra Come, Macresi	38 56 N	22 11 E 9 56 E	8	Malichi Ist., Zebayer. Maliacus S., G. of		42 10 B	23
Fl., Lippe) Lusi, Sudhena	37 59 N	22 9 E 7	Macri	35 26 N	4 80 E	17	Zitoun	38 50 N	22 35 E	8
Lusitani, N. Por-	40 20 N	8 0 W 16	Macris, vel Helena	37 40 N	24 6 E	9	•Malis	38 47 N 39 45 N	22 20 E 21 59 E	8
 Lusitania, Portugal. Luteva, vel Neronia) 	39 0 N	7 30 W 16	*Macrones	40 40 N 41 15 N	39 20 E 28 20 E	19 10	Mallem, Melia	38 12 N 30 25 N	15 48 E 71 0 E	25
Forum, Lodève .	43 43 N	3 18 E 13	Macrontichos	37 12 N	14 17 B	5	Mallinna, Maliana	36 10 N	1 87 E	17
Luttomagus, Etaples. Lutudarum, v. Lac-)	50 32 N	1 40 E 18	Macynia	38 21 N 17 50 N	21 44 E 46 8 E	23	(rwins) Mallorum Metropo-	30 15 N	70 18 E	25
todorum, Bowces-	52 7 N	1 0 W 11	Madasuma	34 45 N 36 12 N	9 30 E 8 40 E	17 17	lis, Moulton	39 53 N	26 55 E	19
Luxia Fl., Odiel	37 30 N	6 44 W 16		32 25 N	2 0 E	17	Malthace I., Samo- } traki	39 45 N	19 47 E	10
Luxovium, Luxeueil . Luz. v. Bethel, Beitin	47 50 N 31 55 N	6 21 E 13 35 15 E 20	Madia	42 32 N 26 35 N	41 59 E 38 27 E	22 23	Malum, ad, Jablo-	45 36 N	14 19 B	8
Luz, v. Bethel, Beitin Lybistinus L. Lycæs	37 10 N	5 55 W 16 21 59 E 7	Saleh	31 26 N	34 42 E	20	novia	20 59 N	39 18 E	28
T recents M Zakkuka	137 98 N	21 53 E 7	Mæander Fl., Men-	37 50 N	28 80 E	19	Mamechia, Nov.	40 32 N	48 28 E	22
Lycaonia	37 40 N	29 32 E 19 33 0 E 19	dere	26 0 N	95 0 B	25	Mamertum, Oppido .	38 18 N	15 52 E	5
	41 15 N 41 1 N	36 22 E 19 20 50 E 10	•Mædi	41 32 N	23 40 E	10	Mammida	28 37 N 31 84 N	52 43 E 35 9 E	24
Lychnitis Palus, L.	1 1		Mænaca, v. Mæno-) ba, Velez Malaga	36 47 N	4 8 W	16	Mamuga, v. Mam-)	34 50 N	36 20 E	21
	40 25 N	45 15 E 22	Menoba, v. Mena-	36 47 N	4 8 W	16	misea, El Hossa Manada Pl., Ma-	21 0 N	83 80 E	25
Lychnitis Ps., Ochrida •Lycia	41 5 N 37 0 N	20 45 E 10 30 0 E 19	Mason	30 23 N 38 32 N	35 54 E 28 89 E	18 19	hanuddy) Manambis Regia	18 44 N	44 2 E	23
T TOOM	37 31 N	22 19 E 7	Mæonia, Megna Mæotis Pa	46 0 N	37 0 E	1	Manarmani P., Lou-	58 20 N	6 15 E	14
Lycomas, postes)	38 25 N	21 40 E 8	I Mæsoca	37 17 N 52 5 N	58 0 E	24 14	•Manasseh, Tribus	32 25 N	85 25 E	20
Lycopolis, Es Siout .	27 8 N		Mævium, v. Mæso- vium, Magdeburg \ Magaris, Sohnpoor .	20 80 N	83 30 E	25	Dimidiæ (•Manasseh, Tribus)	1 1	1 1	
Lycorea, Palaio	38 31 N	22 33 E 8	Magas, El Khatif	26 33 N	50 2 E	23	Dimidiæ)	33 0 N 13 57 N	35 55 E 41 42 E	20
Awakoba) Lycorea M	38 32 N	22 37 E 8	Magdal Senna Magdala, <i>El Mejdel</i> .	31 59 N 32 51 N	35 30 E 55 32 E	20 20	Mandaeth, <i>Edd</i>	36 50 N	49 20 E	21
Lycostus, <i>Lakida</i> Lycosura	35 15 N 37 23 N	25 34 E 9 22 2 E 7	Magdiel	32 43 N	34 57 E 32 30 E	20 18	Mandagarsis, Mu-) shed-i-Sir	36 40 N	52 45 E	24
Lyctus, Hieraki	35 11 N	25 17 E 9	Magi, Pierce B	54 31 N	1 36 W	11	Mandiadeni	23 5 N	75 15 E	25
Lycuria	37 53 N 30 5 N	22 16 E 7 30 0 E 18	Magia, Mayenfeld . Magiovinum, Fen- ?	47 3 N 51 59 N	9 29 E 0 43 W	15 11	Mandra, Mandra- } ghora }	39 40 N	27 52 E	19
Lycus Fl Lycus Fl	37 50 N 38 50 N	29 20 E 19 27 50 E 19	ny Stratford .	54 28 N	0 45 W	11	Mandropolis Manduessedum,	37 26 N	29 59 E	19
Lycus FL	40 30 N	37 10 E 19	Magna, Kentchester .	52 7 N	2 44 W	11	Manch ster	52 34 N	1 29 W	1
Lycus Fl Lycus, vel Zabatis,)	39 35 N	40 45 E 22	Magna	54 59 N 39 30 N	2 27 W 23 0 E	11 8	Nuovo	40 24 N	17 45 E	5
Zerbis FL, Zab	36 30 N	44 0 E 22	Magnesia, ad Mss- andrum, Inekba-	37 46 N	27 85 E	19	Manegordus Maniolæ Iæ., <i>Nicobar</i>	39 59 N 10 40 N	82 47 E 92 45 E	19 25
Lydda, v. Diospolis, (31 57 N	84 57 E 20	sar)	1 1		1	Manliana, Montioni .	42 57 N 43 10 N	10 45 E	25 8 4
*Lydia	38 20 N	28 0E 19	Magnesia ad Sipylum Magnum Pr., v. Oli-)	38 36 N	27 82 E	19	Manliana, Piensa Mannith, Es Salt !	32 7 N	35 50 R	20
Lydia	35 45 N 40 35 N	36 24 E 21	siponense, Cabo	38 45 N	9 82 W	16	Mantala	45 36 N 87 24 N	6 12 E	13
Lygos, postea By- \	~ 35 N	22 85 E 10	da Roca) Magnus, v. Brigan- }	48 85 N	8 15 W	16	Mantinea, Paleopoli	37 37 N	22 24 E	,
zantium, Stam- boul, or Constan-	41 0 N	28 58 E 10	Magnus, v. Brigan- tinus P., Perrol Magnus P., Ports-	1 1	1 1	1	Mantinorum Opp., Bastia	42 41 N		3
tinople)	40 45 N	21 40 B 10	mouth Harbour.	50 45 N	1 0 W	1	Mantua, Madrid	40 24 N 45 10 N	3 41 W 10 47 E	16
Lyncus, vel Heraclea.		21 27 E 10		36 45 N	2 30 W	16	Mantxicicrta	40 8 N	42 80 E	22
	<u> </u>	, , ,	1	1 1 1		<u> </u>	1	<u>' '</u>	<u> </u>	'

Place.	Let	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	Nu.
Manucium, v. Man-)		0.10	,,	*Marsi, Abrusso	41 50 N	13 55 E	14	Maximianopolis Maximianopolis, v.)	32 32 N	35 18 E	2)
cucium, Manches	53 30 N	2 12 W	**	•Marsigni, <i>Lusatia</i> . Marsonium, <i>Jatse</i> -)	51 10 N 45 18 N	15 20 E 17 0 E	14 15	Porsulæ (41 0 N	25 21 E	10
Maokosmos Metro-	23 12 N	48 40 E	23	movatz { Marsyas FL, <i>El</i>	1 1 1			Maxula	36 46 N	10 12 E	17
Maon, Main	31 26 N	35 11 E	20	Sorudj	35 10 N 42 16 N	36 30 E	21 4	Caesarea, Kaisar-	38 42 N	35 20 E	19
purra R	20 55 N	87 0 E	25	Martem, ad	43 55 N	10 40 E	8	*Mazzel, Turkish	44 40 N	16 30 E	15
Mara	36 15 N 31 6 N	37 11 E 21 5 E	21 17	Martianes, v. Spau-) tes L., <i>Urumiyeh</i> }	37 30 N	45 80 E	24	Croatia	37 41 N	12 35 E	5
Maracanda, vel Pa- racadi, Samar-	39 55 N	66 45 E	24	Martilus Sinus, Kisamos	35 35 N	23 40 E	9	•Mazices Mechlessus	35 20 N 42 43 N	2 0 E 41 32 E	17 22
cand)	1 1	1 1	21	Martis, ad, Oulz Martis, ad (Picenum)	45 0 N	6 53 E	8	Moovhowno Polu 1	40 16 N	23 26 E	10
Maraccae	35 4 N 36 10 N	35 53 E 69 54 E	24	Martis, ad (Um-	42 42 N 42 45 N	13 14 E	4	Meduba, Madeba	31 42 N	35 56 E	20
Marah, <i>Hawarah</i> . Maraiaba Barama-)	29 24 N	32 56 E	18	bria), <i>Massa</i> . { Martius Narbo,	1 1 1			Medeon Phonicis	38 47 N 38 24 N	21 10 E 23 12 E	<u> 1</u>
lacum, Maraba Metrop., Tarabek	20 32 N	42 35 E	23	Narbonne) Martius Telo, Toulon	43 11 N 43 6 N	3 4 E 5 57 E	13 13	Medeos, Ashkour .	36 36 N 33 45 N	7 17 E 36 33 E	17 21
Marandara	39 14 N	36 10 E	19	Martyropolis	88 14 N	40 44 E	22	l®Media	85 0 N		24
•Maranitæ •Maranitæ, vel Ana-)	28 20 N	84 15 E	18	Maruca . Marundse, N. E. Bengal	37 0 N	67 45 E	24		34 20 N	46 25 E	22
riti, in Óman . } Marasia, Marash	24 0 N 37 38 N	54 40 E 36 59 E	23 19	Bengal }	25 0 N	89 0 E	25 14	Medialsenum Mediam, ad	51 45 N 44 54 N	6 15 E 22 25 E	13 10
Marata	25 35 N	47 5 E	23	Marus Fl., March Marusium •Marynæi	41 0 N	19 48 E	10	Mediana Peldheim .	48 40 N	10 55 E	13
Maratha	37 31 N 39 53 N	21 59 E 19 82 E	10	Marada, Neddell	ISI 171NI	67 30 E 35 25 E	24 20	Medianum, Kami-	43 20 N	21 36 E	10
Marathesium	37 53 N 38 7 N	27 19 E 23 57 E	9	•Mascemanes	31 36 N 26 5 N	23 2 E 47 0 E	17 23	Medianum Castel- lum, Midro	35 0 N	2 0 E	17
Marathus, Merkab .	35 9 N	35 54 E	21	MIDSCA, V. NACCOTAS MI	135 OIN I	41 30 E	22	Medias, ad, Samog-	44 36 N	11 10 E	3
Marazania	30 26 N	9 40 E 15 31 E	17 5	Maschians, Ka-	45 25 N	22 17 E	10	gia	41 24 N	13 9 E	5
Marcelliana, La } Sala } Marci	50 57 N	2 0 E	13			7 10 E 28 19 E	17 7	Medias, ad	34 3 N	7 17 E	17
Marci	135 50 N I	7 59 E	17 10	Mases, P. Kheli Masices Masices	34 40 N	6 0 W	17 24	hill	56 35 N	8 25 W	12
Marcianopolis Marcina, Vietri	40 41 N	27 85 E 14 46 E	4	Masin Masius M.	25 35 N 37 35 N	59 29 E 40 55 E	22	denbura	52 36 N	6 41 E	14
Marcodava, Maros	46 31 N	24 31 E	10			10 50 E	3 17	Mediolanum, Milano Mediolanum, Ches-)	45 28 N	9 10 E	3
Marcodurum	50 46 N	6 24 E	18	•Massæsylli Massægetæ •Massagetæ •Massagetæ •Massaln, Makallah	34 45 N	70 15 E	25 1	terton	58 0 N	2 14 W	11
Marcomagus Marcomanni, vel Bœmi, Bohemia	50 23 N	5 52 E	13 14	• Massagetse	38 0 N	77 CE 61 OE	24	Eburovices, Ev- }	49 0 N	1 10 E	13
Bœmi, <i>Bohemia</i>) Mardache, <i>Damar</i> .	14 31 N	44 37 E	23	MANAGERY B	137 BINI	49 15 E	23 13	mediolanum, postea)	45 46 2	0 95 75	
•Mardocæa	32 10 N	43 50 E 50 20 E	22 24	Massice, v. Fissenia .	33 2 N	44 4 E	22	Santones, Saintes • Mediomatrici	45 45 N 49 10 N	0 37 W	13
•Mardyeni	38 30 N	68 0 E	24	delle Brecciole .	41 12 N	13 55 E	4	Medma, Mesiano	38 31 N	16 0 E	5
Marea, El Khreet . Mareotis L	31 0 N 31 0 N	29 48 E	18 18	Antar Lagn .)	36 32 N	29 37 E	19	•Medoaci, Venice, &c. Medoalanium, Znaym		12 0 E 16 8 E	15
Maresa	31 35 N	34 56 E	20	Massienus Sinus Massilia, <i>Marseilles</i> .	37 0 N 43 16 N	1 30 W 5 25 E	16 13		45 38 N	11 45 E	3
Mareura, vel Mal- chura, <i>Maro</i> Marganeæ	16 36 N	95 10 E 21 28 E	25 7	Massitholus Fl Mastaura	8 30 N	12 0 W 28 30 E	1 19	Meduacus P.,	45 22 N	12 20 E	3
• Margagi	26 90 N	49 0 E	24	l Maste	8 ON	37 0 E	1	Malamocco)			"
Margetiana, Turgye . • Margiana	46 50 N	17 9 E 61 30 E	15 24	Mostitan	23 0 N 29 30 N	53 0 E 29 30 E	23 18		45 14 N	12 18 E	3
Margidunum	52 58 N	0 48 W 21 12 E	11 10	Mastusia M. Mastusium Prom., Holles	38 20 N	28 10 E	19	Chioggia)	40 0 27		
	36 30 N	62 30 E	24	Holles } Masuchis	40 3 N	26 10 E 24 16 E	10 17	Meduana FL, Mayenne	10 40 N	0 45 W	
Margus FL, Morava	44 20 N	21 12 E	10	Mateola, Matera	140 2/ N	16 35 E	5	Medul, Gironae .	10 20 N	1 0 W	
F1. 100F 1	42 40 N	22 20 E	10	•Maternum, Fornese .	42 82 N 24 0 N	11 42 E 77 0 E	4 25	Medus Fl., Chamier . Megabardi	12 15 N	53 10 E 41 45 E	24
Maria, Marozzo	45 3 N	12 9 E	8	•Matiani Matilica, <i>Matelica</i>	35 30 N	47 0 E 13 0 E	24	Megalopolis	37 25 N	22 8 E	1:
Maria Septem, Mouths of the Po Mariamne	45 0 N	12 35 E	8	Matinum, <i>Matinata</i> .	41 42 N	16 4 E	4	Eupatoria, Tche-	40 42 N	36 45 E	19
Mariana, Aimagro .	38 55 N	36 4 E 3 35 W	21 16	Matiopolis, v. Cruni . Matisco, <i>Maçon</i>	46 20 N	28 6 E 4 50 E	10 13	Megalopolis Pr., Eupatoria, Tche-nikeh Megara Megara Megaris Megerthis, Tajourah Medido Schir	37 59 N	23 22 E	:
•Mariandyni Marianum, <i>Marano</i> .	41 0 N 45 51 N	31 20 E 13 10 E	19 3	Matium	35 21 N	25 10 E 11 27 E	9 15	Megaris	38 5 N	36 23 E 23 15 E	21
Marianus M., Sierra	38 20 N	4 30 W		Matricem, ad, Mostar Matrini Vicus, Ca-	43 23 N	17 56 E	15	Megerthis, Tajourah Megiddo, Schiz	32 50 N 32 34 N	13 23 E 35 2 E	17
Marinianis	45 45 N	18 5 E	15	pranica (42 17 N	12 6 E	4	Megi-te, v. Cisthene)	36 7 N	29 37 E	
Marios, <i>Kalo Mari</i> . Marisus, v. Marisia)	37 1 N 46 5 N	22 51 E 21 0 E	10	Matrinum, Po. d'Atri Matrinus Fl., Piomba		14 9 E 14 0 E	4	I., Kastelorizo . \ Megoncia, vel Mo- \			1
Fl., Marosch .) •Marmarica	30 30 N	21 0 E 24 80 E	10 17	Mattiacæ Fontes, Wisbaden	50 7 N	8 14 E	14	guntiacum, May-	50 0 N	8 15 E	13
Marmarium	37 58 N	24 23 E	9	•Mattiaci, in Upper	50 20 N	18 0 E	14	Megrades	32 43 N 39 23 N	13 50 E	17
Marmatha	17 3 N 48 53 N	54 57 E 14 31 E	23 14	Rhine	46 51 N	14 30 E	15	Meidobriga	13 40 N	45 40 E	23
Maronea, Co. Marano	41 47 N	14 31 E	4	Matusarum, Ponte	39 15 N	7 56 W		Melæ, <i>Mellissano</i> . Melæna Acra, }	41 9 N 41 9 N	14 24 E	1
Maronea, P. Mandri Maronea, Maronea	37 42 N	24 4 E	7	Matustana	39 15 N 33 50 N	43 2 E 4 0 W	22 17	Kara Bouroun . Melæna Pr., Kara	1 1	29 50 E	1
(ruins))	40 54 N	25 31 E	10	•Mauretania Cæsa- }	34 0 N	0 0 E	17	Bouroun	38 40 N 38 11 N	26 28 E	19
Maronia	34 45 N 35 39 N	37 15 E 36 42 E	21 21	riensis •Mauretania Sitien-	35 0 N	4 0 E	17	Melæneæ	37 35 N	23 31 E 21 56 E 102 25 E	7
Marrah	32 20 N	53 5 E	24	sis (1 1			Melaleucolon Melambium	3 12 N 39 27 N	102 25 E 22 27 E	25
Marriche Marrubium, S. Be-	34 42 N	55 36 E	24	gitana	34 0 N	5 0 W		Melanes Ms., Jebel	29 0 N	33 30 E	1 1
neaetto)	41 57 N	18 41 E	4	Mauricii P., Po.	43 55 N	8 0 E	3	Melangæa	37 37 N	22 28 E	7
•Marrucini, Abruzso. Marruvium, Morro .	42 20 N 42 30 N	14 10 E 12 53 E	4	Maxerus FL, Goor-	37 5 N	54 30 E	24	Melania	36 10 N 22 0 N	33 11 E 5 0 W	1 1
•Marsacii, Utrocht) and Gelderland	52 13 N	5 20 E	14	Maxima Sequano-	47 10 N	6 40 E	18	Melas Fl	38 48 N 38 40 N	22 23 E	8
•Marsi, Westphalia .	51 35 N	8 35 E	14	Maximianopolis	25 55 N	32 41 E		Melas Fl., Menoughat	36 55 N	31 40 E	
L	<u>' '</u>	1 1	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	1 !	<u> </u>	

Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map	Place.	Lat.	Long.	No. of Map.
Melas Fl., Indju Su .	38 50 N	35 0 E	19	Mesochorion, Grot-)	40.04	10.00		Minervæ Pr., P. di (
Melas Sinus, G. of Xeros	40 30 N	26 30 E	10	*Mesolia, Hydera-	40 24 N	17 32 E	5	Campanella Minervæ Cyrrhes-	40 34 N	14 22 E	4
"Moldi, Cher	48 50 N	3 0 E	13	bad	17 30 N	80 0E	25	tidis Temp)	36 35 N	37 5 E	21
Meldia	42 53 N 36 38 N	23 10 E 36 49 E	10 21	Mesolia Mesolus Fl., <i>Kistuah</i>	16 0 N 16 15 N	81 10 E 79 0 E	25 25	Minio FL, Mignone . Minius Fl., Minho .	42 11 N 42 40 N	11 50 E 7 45 W	16
Melenicum, Melenik	41 26 N	23 32 E	10	•Mesopotamia	36 0 N	41 0 E	22	Minizus, Miranos .	40 3 N	32 36 E	19
Melibora	39 43 N	22 43 E 22 58 E	8	Mesovium, vel Mæ-) vium, <i>Magdeburg</i>)	52 5 N	11 44 E	14	Minna	32 40 N 26 56 N	14 2 E 67 55 E	17 25
Meliodunum, Re-	49 52 N	17 20 E	14	Messa	36 32 N 36 32 N	22 25 E 22 23 E	7 7	Minnagara, Ahmed-	23 35 N	72 56 E	25
Melita I., Malta	35 55 N	14 80 E	.1	Panessupia, v. 1apy-)		1		Minnagara	21 35 N	87 15 E	25
Melita I., Meleda Melitæa, v. Pyrrha,)	12 41 N 39 7 N	17 30 E 22 24 E	15 8	gia, Terra di }	40 33 N	17 56 E	5	Moudon	46 40 N	6 50 E	3
Goura) Melite Ls	38 27 N	21 12 B	8	Messapia	38 25 N 38 22 N	22 15 E 38 30 E	19	Minoa opp. et Pr.,)	37 58 N	23 22 E	7
Melitena	81 30 N 38 50 N	47 0 E 88 0 E	24 19	Messene	37 11 N 37 10 N	21 56 E	7 7	Monemvasia) Minoa Pr., Faro	36 42 N 36 56 N	23 3 E	7
Melitene, Malatiyah	38 32 N	38 38 E	19	Messeniacus Sinus,)	36 50 N	22 0 E 22 5 E	7	Minoa Pr., Bathy	36 51 N	24 44 E 25 52 E	9
Mellaria, Fuente	38 16 N	5 20 W		G. of Kalamata \ Messogis M	37 55 N	28 10 E	9	Minoa	35 32 N	25 42 E 24 11 E	9
Mellaria Mellisurgis	36 8 N 40 38 N	5 37 W 23 20 E	16 10	Mestriana, Lovo Mestus, v. Nestus ?	46 49 N	16 48 E	15	Minoa Heraclea Minois	37 23 N 31 24 N	13 20 E	5 20
Melocabus, Fulda .	50 32 N	9 44 E	14	Fl., Mesto (41 10 N	24 20 E	10	Minor I. (Balearis),)	40 0 N	34 36 E	16
Mclodunum, v. Me-) tiosedum, Melun	48 32 N	2 38 E	13	Metachompso	23 0 N 35 0 N	33 0 E 4 0 W	1 17	Minorca	37 33 N	21 42 E	7
Melos I., et opp.,	36 42 N	24 80 E	9	Metagonium Pr., }	35 33 N	1 16 W	17	Minturnæ, Torre	41 15 N	13 46 E 10 9 E	3
Melsus Fl., Narcea .	43 20 N	6 25 W	16	Metallum, Port	34 59 N	24 46 E	9	Mischriga Almana	100 40 NO	5 3 W	
Membresa, Mejas	36 28 N	9 38 E	17	Matala	40 20 N	16 49 E	5	Mirobriga, Santiago de Cacem)		8 43 W	16
Memnonium, Er-	11 0 N	33 0 E	1	Mare	1 1	l E		Mirobriga Misenum Prom., C.	40 50 N	6 8 W	16
ment	25 45 N 40 18 N	32 40 E 37 39 E	18	The Wash	53 0 N	0 20 E	11	Miseno)	40 47 N 34 15 N	14 5 E	4
Memphis, v. Moph,)				num, S. Angelo	43 39 N	12 28 E	8	Misulani Misus Fl., Nigola Mispah, Neby Samwil	43 40 N	13 5 E	17
v. Noph, Man- } gel, Mousa, &c. }	29 51 N	31 18 E	18	in Vado) Metaurenses Urbi-)	40 00 2	,, ,,		Mirpah, Neby Samwil Mnemium Pr., Ras	31 50 N	35 10 E	20
Mcnæ, Mineo	37 17 N 51 54 N	14 42 E 5 18 W	5 11	num, <i>Urbania</i> . } Metaurum, <i>Gioia</i> .	43 89 N 38 25 N	12 83 E	8 5		22 0 N 31 20 N	36 48 E 35 55 E	23
Menapia, Wexford .	52 18 N	6 30 W	12	Metaurus Fl., Me- }	43 40 N	12 35 E	3	Mochura, Mastourah Mocissus, Mujur	23 5 N	38 58 E	20 23
Menapii	85 88 N 52 50 N	67 0 E 6 40 W	24 12	tauro	38 56 N	5 56 W	16	Mocissus, Mujur • Mocoretæ, El Hejaz	39 4 N 20 10 N	34 30 E 42 5 E	19 23
Menapu	51 27 N	5 0 E	13	Metelis, Foua Methana, Methane .	31 14 N 37 34 N	30 38 E 23 22 E	18	Modicia, Monza	00 0 37	35 10 E	23
tellum)	51 21 N	6 0 E	13	Methana Chersonn	37 87 N	23 23 E	7	Modornia, Mudaat :	116 5 N	9 15 E 71 12 E	25
Menarise Ise., Dra-	39 36 N	2 15 E	16	Methath Villa, Ras	14 1 N	48 30 E	23	•Modomastice Modona Fl., Slaney .	52 30 N	59 0 E 6 34 W	12
Menda	39 59 N 31 2 N	23 25 E 31 26 E	10 18	Methone, Kalanera . Methone, Lcutero .	89 20 N 40 25 N	23 8 E 22 84 E	8 10	Modura, Madura	90 E0 N	29 41 E 78 10 E	19 25
Mendesium Ost., }	31 19 N	32 10 E	18		36 49 N	21 43 E	7	Mœra, Khan Belali .	37 41 N	22 23 E	7
Dibch Mouth . \ Mendicolcus, Lago \	40 2 N	15 52 E	5	Methora Matra	27 31 N	77 30 E	25	Moris, v. Myris L. Birket el Keroun,	29 20 N	31 0 E	18
Negro	30 30 N	19 50 E	17	Methydrium Methymna	37 39 N	22 11 E 26 11 E	9	Mæsia Superior	43 30 N	21 0 E	10
Menebria, vel Me- sanbria, Missieri	42 39 N	27 47 E	10	Metona	129 33 N	52 8 E 21 46 E	24 8	 Musia Inferior Mogontiacum, Maynz 	43 30 N	26 0 E	10
Menelaus, v. Cano-)	31 15 N	30 7 E	18	Aletropous	38 38 N	21 14 E	8	Mogrus Fl	41 57 N	8 15 E 41 40 E	14 22
Meninx, v. Girba,	33 49 N	11 3 E	17	Metropolis, <i>Dendra</i> . Metropolis	38 9 N	22 15 E 27 19 E	19	Megoncia, May-	50 0 N	8 15 E	13
Menas Menlascus Fl., Deba	48 12 N	2 23 W	16	Metropolis	38 43 N 45 0 N	30 25 E 19 0 E	19 15	Megoneia, May- ence Moladah	31 17 N	34 53 E	20
Menneianæ, Alt	45 13 N	17 16 E	15	Metulum, Mælling .	45 38 N	15 23 E	15	Molema	38 32 N	43 45 E	22
Gradisca	35 22 N	43 52 E	22	Meuaniola, <i>Galeata</i> . Mevania, <i>Bevagna</i> .	42 56 N	11 49 E 12 38 E	4	Molochath Fl., Wad)	34 19 N	2 50 W	17
Menosca, Orio	43 15 N	2 8 W	16	Miscum	40 43 N 32 12 N	3 57 W	16	el Muheia or Mohalou	33 20 N	3 40 W	17
talcino	1 1	11 30 E	4	al Keabes	1 1	28 25 E 35 17 E	17 20	• Molossis Molychium, Angelo)	39 40 N	20 50 E	8
Cotillas	38 28 N	2 40 W	16	Michmethah Midæum	32 19 N	35 5 E 31 8 E	20	Kastro)	37 44 N	23 1 E	7
Mentorides, vel Celadus Iss., Pre-	44 20 N	14 40 E	15	Midea	37 39 N	22 51 E	19	Molyeria, Kakis	38 21 N	21 46 E	8
muda, &c) Menuthias I	6 0 8	39 30 E	1	•Mideni	36 40 N 38 25 N	8 40 E 22 51 E	17	Momemphis, Biban . Mona I., Anglesey .	30 40 N 53 15 N	30 47 E 4 20 W	18 11
Mephaath	31 24 N	35 46 E	20	•Miedil	35 20 N	8 40 E	17	Mona I. (Casaris), Isle of Man	54 15 N	4 30 W	12
Merdi	43 0 N 36 18 N	22 15 E 6 1 W	10 16	Mieza Milæ	40 24 N 39 43 N	22 1 E 22 4 E	10 8	Monalus Fl., Pollina Moneggere, Zanfour	37 50 N	14 15 E	5
de Meca } Merinum, S. M.	1 1	-		Milatis, v. Bonoma,	45 15 N	19 15 E	15	Moneggere, Zanfour Monilia, Moneglia .	35 38 N 44 14 N	8 50 E 9 34 E	17
Merino	41 56 N 16 40 N	16 5 E 84 0 E	5	Miletopolis P., L. Maniyas Ghicul	40 10 N	28 0 E	19	Monoglosson, Cambay	30 34 N	29 15 E	18
Meroe L	16 0 N	35 0 E	î	Miletus, Milata	35 17 N	25 34 E	9	Monumentum Sci-)	F 35 00	72 40 E	25
Merom, vel Sama- chonites Lacus,	33 7 N	85 38 E	20	Mileum, Milah Milia	36 25 N 40 3 N	6 6 E	17 19	pionis, Sepulcro de Scipion	37 27 N	2 2 W	16
Bahr el Huleh .) •Mertæ, Sutherland .		4 20 W	l	Milichus Fl. Miltopee Statio, T.	38 16 N	21 45 E	7	Mophis, v. Mais Fl.,	23 0 N	73 30 E	25
Merula Fl., Arosoia .	44 4 N	8 5 E	8	S. Cataldo	40 23 N	18 20 E	5	Mopsium	39 43 N	22 28 E	8
Mesabata Mesambria, <i>Makri</i> .	31 10 N 40 51 N	53 30 E 25 41 E	24 10	•Milyas	37 20 N 38 30 N	30 15 E 26 35 E	19 19	Mopsuerene Mopsuessia, Messis	37 10 N 36 58 N	35 5 E 35 40 E	19
Mesambria Cherso- nesus, Busheer . }	28 55 N	50 45 E		Mina	35 30 N 17 55 N	0 20 E 51 30 E	17 23	Morantobara, Son-	25 25 N	66 33 E	24
Mese I	42 58 N	6 27 E	1	•Minæi	22 10 N	42 30 E	23	Morbium, Moresby .	54 35 N	3 30 W	
Mesembria, v. Me- nebria, <i>Musieri</i>	42 39 N	27 47 E		Minariacum Minervæ Castrum,	50 40 N 38 25 N	2 50 E	13	Morginnum, Moiran Moricambe Æst.,	45 20 N 54 0 N	5 32 E	
*Merene	30 45 N 34 45 N	47 10 E 43 30 E	22	Grotteria	1 1	1 1		Morecambe Boy Moridunum, near	1 4 1		No.
Meso Pylso	36 14 N	43 16 E	22	Castro	40 2 N	18 27 E	5	Seaton	50 44 N	3 6 W	11
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Place.	Lat.	Long.	No. of Map.	Place.	Let.	Long.	No. of Map.	Place.	Let.	Long.
*Morimene	39 15 N	35 0 E	19	Myrse, Karitza	89 40 N 40 52 N	22 48 E 23 50 E	8 10	Naulochus, Krekli	42 43 N	27 58 E li
Morinogram Costal	50 50 N	2 0 E 2 41 E	13	Myrcinus	39 59 N	25 2 E	9	Naumachæorum, v.)		
lum, Cassel)		8 30 W	16	Myrina, Nemour	38 46 N	26 57 E	19	Assaborum Pr., } Ras Mussendom	26 20 N	57 15 E =
Moron, Alpiarça Morosgi, S. Sebastian	43 16 N	1 56 W	16	Myris, v. Mœris L., Birket el Keroun,	29 20 N	31 0 E	18	Naunes, Tyrol Naupactus, Epacto,)	46 30 N	10 40 E
*Morundæ	48 1 N	45 30 E 5 34 E	24 13	dyc. Myronis Pr., Meko-	20 45 N	97 15 P	23	or Lepanto)	38 23 N	21 50 E
Mosa Fl. Meuse	51 40 N	5 0 E	13	uar Is. Myrtilis, Mertola	20 45 N 37 43 N	37 15 E 7 30 W	16	Nauplia, Nauplia Nauportus, Ob. }	37 33 N	22 48 E
Mosæ Pons, Maas-	50 58 N	5 38 E	13	Myrtoum Mare	37 0 N	23 30 E	7	Layback (46 0 N	14 27 E L
Mosæus Fl	31 30 N	48 0 E 51 50 E	24 23			20 56 E	8	Nausida	82 50 N 41 85 N	21 30 E 17 36 8 E 13
Moscha P., Keshin . Moschici Ms	41 20 N	42 45 E	22	Myrtuntium M. Myrtuntium, vel Myrsinus	37 59 N	21 22 E	7	Naustathmus Pr.,	32 58 N	22 7 E I
Moschica	41 0 N	43 0 E 21 0 E	22 10	*Mysia Mystia, Monasteraci .	28 40 M	28 0 E 16 34 E	19	Ras of Holal . S Naustathmus P	36 58 N	15 11 E .
Mosconnum	43 59 N	0 48 W	13	Mytilene, Mytilene .	39 8 N	26 32 E	19	Nautaca	39 7 N 38 44 N	65 28 E 1 16 12 E 1
Mosella Fl., Moselle . Mosomagus, Stenay .		7 20 E 5 14 E	13	Myus .	87 88 N	27 40 E	1 10	Navalia, Avenzano .	44 24 N	8 39 E
Mosphe	32 30 N	13 30 E 48 30 E	17		N.			Navilubio, vel Na-) vius FL, Navia .	43 35 N	6 45 W 1:
Mosyllon	40 50 N	38 30 E	19	la control of the con				Navose, Schwab-)	48 8 N	10 46 E 15
*Motene	39 46 N	46 45 E 14 0 E	22	NAARATH	31 57 N 58 30 N	35 31 E 3 56 W	20 12	munchen	37 O.N	25 30 E
Motila, Modolin Motya, Cerdinisi	37 52 N	12 29 E	5	Nahar, v. Vahur	136 50IN	3 45 B	17	Naxos, <i>Naxia</i> Naxuana, <i>Nakhchi</i> -)	37 5 N	25 24 E
Motyca, Modica *Moxoene	36 53 N 38 57 N	14 46 E 41 55 E	22	Nabata Nabathesi	28 0 N	35 0 E 38 30 E	20 23	van	39 9 N	45 25 E -
*Muchthusii	32 20 N	9 0 E 14 29 E	17	Nacmusii	33 0 N	1 0 W 27 55 E	17 19	Naxus, C. Schiszo . Nazada	37 46 N 36 45 N	15 16 E 45 45 E
Mucræ, Morcone Munda, Monda	36 45 N	4 50 W	16	Nacrasa, <i>Bakhir</i> Nadubandagar	29 85 N	74 30 E	25	Nazareth, En Nasirak	32 43 N	35 19 E 2
Munda Fl., Mondego . Munichiatis, Maan .	40 5 N	8 50 W 36 14 E	16 23	Næodunum, postea) Diablintes	48 12 N	0 29 W	13	•Nazarini Nazianzus, <i>Viron</i> -)	35 20 N	36 10 E 2.
Municipium	44 33 N	21 10 E	10	Næomagus, vel Au-)	44 25 N	4 59 E	13	shehr	38 9 N 39 30 N	34 18 E L
Munimenta Trajani, } Aschaffenburgh .	50 1 N	9 10 E	14	gusta) Næviæ Pons	43 8 N	7 6 W	16	Neæthus FL, Neto .	39 30 N	17 0 E
Munitium, Munster .	52 1 N	7 22 E 23 35 E	14	Nagara, vel Nyssa,)	33 28 N	70 45 E	25	Neapolis, v. Sichem,) Nabulus	32 18 N	35 19 E 3
Murwla, Muregg	37 56 N 46 45 N	15 51 E	15	Nughz	19 45 N	44 5 E	23	Neapolis ,	33 23 N	43 44 E , = ;
Muranum, sub, Cas-)	39 50 N	16 9 E	4	v. Negra, v. Agra (Nagaruris, <i>Nag</i> -)	1 1		1	Neapolis, vel Par- thenope, Napoli.	40 52 N	14 17 E
tro Villari)	39 47 N	16 13 E	5	warum	18 20 N	80 20 E 82 59 E	25 19	Neapolis . Neapolis, Cavala	40 1 N 40 56 N	23 31 E 3 24 25 E 1
Murgantia, Basilice . Murgantium		14 51 E 15 4 E	5	Nagidus	36 8 N 53 51 N	9 15 W	12	Neapolis, Nabal	36 28 N	10 44 E 1
Murgis	36 44 N	2 53 W	16	"Nagnatse, Mayo	58 40 N	9 0 W	12	Neapolis, Soala Nova Neapolitanus S., G.)		27 19 E 17
	51 52 N	4 19 W	11	Nagran, vel Agra,	25 35 N	36 59 E	23	of Hammamet .	36 0 N	11 0E
Murius Fl., Muhr . Mursa, Esseg	47 7 N	14 0 E 18 40 E	15 15	NahalielTorr, Wady Zurka Main	31 39 N	35 45 E	20	Nebis Fl., Carado Nebo M	41 29 N 31 46 N	8 40 W h
Mursella, Marczalto .	47 28 N	17 23 E	15	"Naharvales, Poland.	52 10 N	20 0 E 35 23 E	14 20	Nebrissa, <i>Lebrija</i> Nebrodes Ms., <i>Ma</i> -)	36 56 N	5 59 W 16
Murus, La Porta	46 26 N 39 15 N	9 36 E 3 18 W	15 16	Nain, Nein Naissus, Nissa	32 39 N 43 18 N	22 2 E	10	donia (87 44 N	13 50 E
Murus Mediæ, Sidd	99 45 37	43 55 E	22	Nalade Nalpotes, v. Tuniza, }	31 27 N	15 20 E	17	Necica	36 30 N 37 24 N	32 53 E 15 21 45 E
Nimrud	13 27 N	43 29 E	23	La Calle §	36 50 N	8 25 E	17	Nedon	37 6 N	22 12 E
Musie, vel Muson, Deir el Hadra .	28 17 N	30 49 E	18	Namadus Fl., Ner-	22 0 N	75 0 E	25	Nedon, Koumi	38 87 N 37 5 N	24 6 E :
Musagura I	35 35 N	23 26 E	9 24	Namaguna Fl.,	21 15 N	75 0 E	25	Neetum, Noto Ant Negra, vel Agra, vel)	36 58 N	15 0 E :
Musarna, Sohrab! . Musarnæi	28 18 N 28 40 N	66 5 E 66 0 E	24	Tapty	48 15 N	15 80 E	15	Nagara Metropo-	19 45 N	44 5 E 🕾
Muscaria	42 14 N	1 30 W	16 25	hofen	35 8 N	61 45 E	24	lis	51 84 N	8 35 E B
Musidunum, Stratton	50 50 N	4 31 W	11 22	"Namnetes, Loicer	47 30 N	2 0 W	13	Kapelle	39 22 N	23 2 E
Musis Fl., Bergoushat *Musonii	35 40 N	46 20 E 5 0 E	17	Loire	38 0 N	45 1 E	24	Nemasum, Mazo	46 23 N	13 0 E 1
Musti, Tunkah	36 15 N 35 50 N	9 20 E 5 30 E	17 17	Nangologee, in Kathee	25 0 N	95 0 E	25	Nemausus, Nismes . Nemea	43 50 N 37 48 N	4 19 E II
Mutenum, Gr. Ef-	47 50 N	16 30 E	15	Nanigæna	17 25 N	82 50 E	25 13	Nemea Fl	37 55 N 31 12 N	22 46 E 25 48 E
Muthis, El Budare	26 56 N	31 31 E	18	"Nantuates	46 15 N 44 35 N	7 0 E 27 1 E	10	Nemesum	31 41 N	24 48 E I
Muthis, El Budare . Muthul Fl., Hamiz . Mutilum, Modigliano	36 15 N	8 0 E 11 41 E	17	Fl., Jalomnitza . § Napata	1-2 00	30 33 E	1	Nemetacum, postea } Atrebates, Arras	50 16 N	2 48 E 15
Mutina, Modena	44 38 N	10 55 E	3	Napetia, Il Pizzo	38 48 N	16 16 E	5	Nemetes, olim No-)	19 20 N	8 27 E 11
M. Leone	42 14 N	12 51 E	4	*Naphtali, Tribus	33 0 N 44 10 N	35 30 E 26 6 E	20 10		49 0 N	1 1 1 .
Muziris	18 0 N	73 12 E 27 8 E	25	Nar Fl., Nera Naracum Ost	44 10 N 42 39 N 44 42 N	12 46 E 29 27 E	10	Rhine	42 29 N	
Mycale M	37 43 N	22 46 E	7	Naraggara, Kasr	36 0 N	8 26 E	17	Neo Cesarea, Niksar	40 38 N	87 13 E
Myceni . Mychus P., Zalitza . Myconus I., Myconi . Myconus, Myconi .	32 10 N	0 30 W 22 47 E	17	Jebir NarbasorumForum,	1 1	1 1	1	Neoclaudiopolis, vel) Andrapa	41 9 N	
Myconus I., Myconi .	37 30 N	25 25 E	9	Anciaens	41 16 N	7 9 W	16	Neomagus	49 21 N 26 47 N	3 0 E 12 57 7 E 24
Myenus M	38 30 N	25 22 E 21 55 E	8	Narbo Martius, Nurbonne	43 11 N	8 4 E	13	Nepete, Nepi	42 13 N	12 18.E
*Mygdones	40 3 N	28 0 E 23 10 E	19	Narbonensis Prima .	43 30 N 44 0 N	2 45 E 6 0 E	13	Neoptana Nepete, Nepi Nepte, Neftah Nera Come, Yenbo	33 10 N	1 1 1
Mygdonia	37 0 N	41 0 E	22	Narisci, Bavaria) and Bohemia .	49 15 N	18 0 E	14	Harbour	23 45 N 46 21 N	1 :
Mygdonius Fl Mylæ, Melazzo	36 45 N 38 14 N	40 40 E 15 14 E	22 5	Narnia, Narni			4	Neretum, <i>Nardo</i>	40 9 N	18 6E1 5
Mylæ	36 12 N	33 45 E	19	Narnia, Narni Naro Fl., Narenta Narona, T. di Norin Nasium, Ligny Nasoi, Khs. of Dara	43 35 N	18 0 E 17 38 E	15	Nericus, S. Zuana . •Nerigon	38 49 N 62 0 N	20 40 E 3 8 0 E 1
Mylantia Pr., Cla-	36 8 N		9	Nasium, Ligny	48 37 N	5 20 E	13	Neris, <i>Lad</i> ou	37 26 N	22 42 B
Mylassa, Melaso Myndus	137 19 N	27 50 E 27 20 E	19	Nasoi, Khs. of Dara. *Nassamones		22 13 E 21 0 E	17	Neritus M	38 34 N	1 20 00 12
Myonia	38 34 N	22 22 E	8	Natabutsa	33 20 N	6 20 E	17	Nerium Prom., vel Artabrum, C. Fi- nisterre	42 52 N	9 14 W H
Myonnesus I	38 57 N	23 3 E 26 55 E	19	Natiolum, Bisceglia . Naucratis, Bed De-)	41 16 N 31 7 N	16 35 E 30 45 E	18	Neroassus, v. Nora.	38 16 N	35 7 E 19
Myos Hormos	27 9 N	33 40 E	18 19	8011a	38 15 N	15 25 E	1	Kara Nisar		12 4 E
Myra	30 10 X	00 E	10	I	1		_		1	1 7

Place.	Lat.	Long.	No.	Place.	Lat.	Long.	No.	Place.	Iat.	Long.	No. of Map
Veronis Forum, vel (Map.	Nisyros I., Nisiro .	36 35 N	27 18 E	Map.	Nussium, Volcker-)			1-
Luteva, Lodere.	43 43 N	8 18 E	13 14	Nisyros, Po. Castro . Nithine	85 45 N 30 57 N	27 14 E 30 38 E	9 18	nissen	51 26 N 18 40 N	9 0 E	14
Vertobriga Vertobriga	38 17 N	6 30 W	16	•Nitiobriges, Lot } et Garonne	44 20 N	0 80 E	18	Nuba Palus	12 0 N	42 0 E	1
Nertobriga	41 33 N	1 18 W	16	et Garonne) Nitra	16 5 N	78 50 E	25	Nubse Nuoeria, <i>Luasora</i>	15 0 N	14 0 E 10 45 E	3
verulum, La Ro-	50 30 N	16 6 B	5 13	Nitrarim, Natron Ls. Nitria	30 28 N	30 20 E 30 19 E	18 18	Nuceria, Nocera	43 7 N	12 46 E	1
Nesactium, C. Nuovo	44 59 N	14 8 E	8	Nitria M. *Nitriotis	30 10 N	80 20 E	18	Nuceria (Alfaterna), Nocera	40 46 N	14 49 E	4
	18 25 N	43 8 E	23	Nitriotis Nivaria, v. Conval- laria I.	1	30 20 E 17 0 W	18 1	Nuceria Fl., Noguera Nuceriola, Ricerola	42 5 N	0 40 E	16
Nesiope I. Nesis I., <i>Nisida</i>	39 12 N	25 50 E 14 11 E	9	Nom, Noara	28 0 N	17 0 W	5	Nuithones, Neumark Numana, Humana	58 5 N	15 0 E 18 37 E	14
Nession	89 40 N	22 32 E	8	Nobe	31 53 N	84 59 E	20	Numantia Numicus Fl., Torto	41 46 N	2 26 W 12 32 E	
Nesero)	39 10 14	22 80 E	8	Noega	40 57 N	5 40 W 14 82 E	16 4	Numidia	34 40 N	6 0 E	17
Voutes w Martine 1	37 86 N	22 27 E	7	Nola	42 2 N	12 36 E	4		36 50 N	5 20 E	17
FL, Mesto	41 10 N	24 20 E 20 38 E	10	Nomii M. Nomisterium, <i>Saats</i> .	87 23 N	21 55 E 13 36 E	7 14	Numietro Masso	40 44 N	15 27 E 64 40 E	4 24
Netindaya	44 44 N	26 18 E	10	Nommana, Girishk .	95 37 N	58 32 E	24	Nura Nura Fl., Nura Nurata, Noroia	44 55 N	9 40 E	3
Netus, M. Neve, Nowa	38 18 N 32 57 N	20 44 E 35 59 E	20	Nonacris, Solo	87 43 N	22 16 E 22 8 E	7	Nuclosors: Nagroor .	191 10171	13 4 E 79 22 E	25
Nevirgitaba, Zliteen . Nevirnum antea)	32 27 N	14 32 E	17	Nonum, ad	45 82 N 44 57 N	12 20 E 8 19 E	8	Nymbæum Nymphæum Nymphæum	86 26 N	23 9 E 19 84 E	10
Noviodunum,	47 0 N	8 10 E	18	Nora, v. Neroasus, Kara-bisar	38 16 N	85 7 E	19	Nymphæum	41 45 N	19 35 E	10
Nevers) Nexib, Beit Numb .	31 38 N	85 1 E	20	Norba	41 37 N	12 58 E	4	Nymphæum, Nimfi Nymphæum	86 4 N	27 33 E 35 59 E	19 21
Nia Pl. Niaccaba	35 56 N	14 0 W	21	Norba, Conversano .	40 55 N	17 9 E	5	Ninfa .	41 85 N	12 55 E	4
Nicesa Molo	198 48 N	22 85 E 7 20 E	8 13	Alcantora)	39 44 N 46 20 N	6 39 W	16 8	Nymphas, Kairadei	37 18 N	22 4 E 25 84 E	7 9
Nicsea, Nics Nicsea, Imik Nicsea	40 24 N	29 46 E	19	Noreia, Neumarkt	46 20 N	18 4 E 14 18 E	15	Nysa Nysa	37 56 N	28 15 E	19
Nicasia L. Karos	38 0 N 36 54 N	73 20 E 25 40 E	25 9	Norell, Lower Aus-	47 45 N	14 45 E	15	Nyssa, vel Nagara, Nugha	33 28 N	70 45 E	25
Nice	41 32 N	26 30 E	10	Noricum, Saleburg	47 10 N	14 0 B	15				•
Nicephorium, vel Callmicum, Rak-	35 58 N	39 8 E	21	Notium	37 59 N	27 16 B	9	(),		
kah) Nicer Fl., Neckar .	48 30 N	9 0 E	14		51 25 N	9 50 W	12	*Oaditze, v. Aditze, }	29 40 N	43 45 E	28
Nict. v. Tomici	IO OINTI	42 30 E 21 18 E	10	Notium Pr	11 0 N	103 0 E	25	THE ASSUMANT LICENSET & V I	26 45 N	56 0 E	24
Nicia II., Lenza	44 40 N	10 26 E	8	Notu Keras, postea) Aromata Pr., C.	11 55 N	51 25 R	23	Conta Mater Web 1	26 0 N	27 85 E	18
Niciss, Pagus Nicii, Menouf Nicomedia, prius Olbia, Isnik-mid	31 2 N 30 27 N	29 41 E 31 0 E	18 18	Guardafui) Nova, Ali Porecs	44 30 N	22 1 E	10		27 80 N	29 30 E	18
Nicomedia, prius	40 45 N	30 2 E	19		48 40 N	25 85 E 18 87 E	10	Oaxes Fl., Mylo Obeidia, v. Thubida .	86 10 N I	24 40 B 40 59 B	23
NICODOLIS, AVMININA . I	41 5 N	24 40 B	10	Novantm, Kirk- cudbright and			13	Obilum Oboca Fl., Avocs	45 40 N	6 25 E 6 8 W	18 12
receives (round) y	89 0 N	20 43 B	8	Wiatown)	55 0 N	4 30 W	**	Obraca	29 29 N I	41 29 B	22
Nicopolis	31 11 N 31 49 N	29 59 R 85 0 E	18 18	Novantum Cher-	54 50 N	5 0 W	12	Obringa Fl Obulco	50 30 N 87 51 N	7 0 E 4 10 W	18 16
Nicopolis	37 1 N	36 5 E	19	Novantum Pr., Mull) of Galloway	54 35 N	4 54 W	12	Ocalea	38 28 N 85 1 N	23 4 E 87 12 E	8 31
nice, <i>Decriki</i> Nicopolis, v. Em-	39 26 N	38 31 E	19	Novaria, Novara Novas, ad	45 28 N	8 30 E	3	Oceanus Cantabri-)	44 0 N	4 0 W	16
maus, Ameras .	81 51 N	85 0 E	20	Novas, ad, La Nova .	42 23 N 41 2 N	11 29 E 14 28 E	4	cay)		1 1	
LLLLLLL, Z CT 180000)	43 9 N	25 32 E	10	Novas, ad	48 18 N	14 13 E 17 94 E	15	Oceanus Germanicus Oceanus, vel Mare	11	5 0 E	1
Nicopolis, ad Ia- trum, Nikoup	43 21 N	25 31 E	10	Novas, ad	41 25 N	0 48 E 5 58 E	16 17	Atlanticum, vel Magnum	50 0 N	20 0 W	1
Nicopolis, ad Is-	43 45 N	24 50 E	10	•Novempopulana	44 0 N	0 0 B	18	Oceanus Septentri-	68 0 N	5 0 B	1
Nicotera	38 34 N	15 59 E	5	Novidunum, Gunk- (51 13 N 45 56 N	6 40 E	18 15		12 48 N	48 40 E	28
Nidum, near Neath . Nidus Fl	51 38 N I	3 49 W 3 50 W	11	feld	20 00 M	10 20 5	10	Ocellum Durii, Fer-	41 28 N	6 20 W	16
Niga Nigama Massacton	41 14 N	46 20 E 79 50 E	22 25	Augusta, postea Suessiones, Nois-	49 20 N	8 28 E	18	A11 P- G 1	53 36 N	0 7 W	11
Niga Nigama, <i>Nagapatam</i> Nigbeni	30 40 N	16 0 E	17	sons)				Ocelum, Uzeau	44 58 N	6 53 B	3
Nigir FL. Nigira Metropolis	17 80 N	5 0 W 0 30 W	1		48 20 N		18	Ochus M.	27 10 N	61 15 B 53 15 E	94 94
Nigritimi, v. Gindani Nigriniana, v. Con.	32 10 N	12 30 E	17	Noviodunum Noviodunum, vel)	45 14 N	28 25 E	10	Octionia, Otricoli	42 24 N	12 23 E	4
didiana, Milrie .	44 5 N	26 49 E	10	Colonia Egnestria	46 22 N	6 11 E	18	nomina De (49 57 N	5 10 W 7 29 E	11
Nigrites Palus	15 0 N 15 30 N	0 0 E	1	Nios Noviodunum, pos-				Octavum, ad, Ricoli . Octavum, ad	44 0 N	21 10 B	10
Niguza Nii	34 58 N 32 30 N	50 1 E 63 50 E	34 34	Nevers	47 0 N	8 10 E	18	Octodurus	46 5 N	87 14 E	21 18
Nilus PL, Nile	27 ON	82 0 E	18	Noviomagus, Keston Noviomagus, Noyon .	51 20 N 49 85 N	0 4 B	11	Octogosa, Mequinensa	41 26 N	0 20 E	16
opposite to Mosul	36 20 N	43 14 E 13 40 E	22	Noviomagus	44 58 N	0 53 W			51 50 N	5 24 W	11
Niphanda	45 23 N 34 0 N	68 40 E	34	Noviomagus, postea Lexovil, Lisioux	49 8 N	0 11 E	18	Oculus Marinus, Smishah	85 85 N	4 87 E	17
Niphates M., Sapan	88 58 N	42 18 E		Noviomagus, postes Nemetes	49 20 N	8 27 E	18		84 18 N	36 51 E	21
1 4000	38 37 N 34 1 N	40 40 B 49 45 B	22 24	Noviomagus, Nij-	51 52 N	5 48 E	14	Odossus	46 50 N	30 50 E	1
Nipista	27 22 N	57 1 E	94	Novius Fl., Nith	55 24 N	4 0 W	12		48 14 N	27 56 B	10
Nissea	38 9 N 37 58 N	23 18 E 23 23 E	7	Giulia Nova	42 45 N	18 58 E	4	Odmana, v. Asamana. •Odomanti	41 15 N	36 34 E 34 0 E	31 10
Nisees, Nissa	37 50 N 38 0 N	58 27 E 58 30 E	24 34	Novum Castrum (Etruria), T. Chi-	42 2 N	11 50 E	4	Odryses	41 45 N	26 10 E	10
Niserge	30 58 N	53 15 E 61 26 E	24	aruccia)				CEa. Po. Khora	37 44 N	23 28 E	7
Nisibis Nisibis, vel Antio- chia Mygdonica,	30 58 N		24	Novum Forum,	44 43 N	10 7 18	3	Œa, Scauro	36 28 N 38 1 N	25 24 E 23 40 B	7
chia Mygdonica, Nicibin	87 1 N	41 5 B	22	Novus Vicus, S. M.	42 15 N	13 44 E	4		32 50 N	13 10 E	17
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Place.	Lat.	Long.	No. of Map.	Place.	Iat.	Long.	No. of Map.	Place.	lat.	roet.	Y
Eanthe, Galaxidi .	38 22 N	22 23 E	8 8	Omphalium	35 14 N	25 14 E	9	Orobii, <i>Lombardy</i> .	45 50 N		
Easo. Jezo	43 16 N	1 55 W	16		30 9 N	31 24 E	18	Orolaunum, Arlon . Oromago, v. Horrea)	49 40 N		ı:
	32 50 N	13 10 E	17	I (mæi M	38 2 N	23 3 E	7	Margi	43 55 N	21 10 E	H)
Ecath, Kaisar	32 53 N 39 37 N	6 52 W 21 47 E	17 8	Conceium	37 42 N	21 53 E		Orontes, vel Thap-	111	1 1 1	ı
Echalia	38 55 N	21 46 E	8	Quarana	39 53 N	20 2 E	8	sacus, q. et Axius Fl., prius Typhon,	36 20 N	35 40 E	ź: !
Edanes, v. Dyarda-) nes Fl., Burram- }	29 30 N	87 0 E	25	Oneius M	38 22 N 37 52 N	28 10 E 22 58 E	8	Nahr el Asy) Orontis Fons	34 20 N	36 7 E	21
pooter)	1 1 1			Oneum	43 26 N	16 38 E 22 56 E	15	Oropus, Oropo Oropus Novus,	38 17 N	23 46 E	•
Eneon	41 39 N	21 57 E 20 1 E	10	Onignathus Pr., Cervi Onisia I., Cophonisi .	34 52 N	26 9 E	9	Oropo Bay }	38 18 N	23 47 E	7
Eniadæ Enoanda, <i>Katra</i>	138 25 N I	21 13 E 29 40 E	19	Onne	29 1 N 37 19 N	34 54 E 6 46 W	18 16	Orosana	36 27 N		24
Enoë	38 7 N	23 32 E	7	Chonstan ver 18n-)	37 49 N			Orra, vel Uria Orrea, Bertha	38 8 N	16 10 E	3!
Enoë	38 SIN	23 57 E 23 2 E 22 37 E	7 7	cantara)		15 5 E	5	Orsitæ Ortacea Fl.	36 30 N	71 OE .	1:
Ence, Unieh	37 37 N	22 37 E 37 19 E	7 19	Onochonus Fl Onuphis, Banoub	39 20 N 31 12 N	22 10 E 31 22 E	8 18	Ortacea Fl Orthaga	30 20 N		7.
Enoparas, v. Ufre-) nas Fl., Afris .) Enotrides Iss	36 40 N	86 50 E	21	Opheltes Pr	38 10 N	24 21 E	9	Orthe	39 45 N	22 20 E	•
Enotrides La	40 7 N	15 4 E	5	Ophiodes Fl Ophiodes, v. Tops.)	21 UN	17 0 W	1	Orthiana	41 29 N	62 12 E 22 39 E	24 1a
	135 37 N I	54 56 E	24		23 50 N	35 46 E	18	Orthura Ortona	10 45 N	78 50 E 14 28 E	نځ
Enus Fl	197 7 NI	22 30 E 22 27 E	7	I., Emerald) Ophionenses	38 40 N	22 0 E	8	Ortopula, Carlopago .	44 30 N	15 8 E	15
Ennese Ise.	36 45 N	21 45 E	7	Ophis Fl	37 35 N 46 30 N	22 24 E 30 0 E	7	Ortospana, Kandahar Oruba, vel Oriza,		1 1 1	21
**************************************	38 32 N	26 15 E	9	Ophiusa L. For-)	88 50 N	1 30 E	16	Sokane \	34 34 N	38 4 E	2 1
Eroe Fl	38 15 N	23 0 E	8	mentera) Ophiusa I., Rabi	40 80 N	27 30 E	19		42 4 N	8 51 W	ļķ
iscus, v. Oscius Fl.,) Isker Iscus, Igiki	25 UN	24 0 E 24 26 E	10 10	Ophiusa, v. Colubra-	39 57 N	0 30 E	16	Orudiaza	42 18 N 25 45 N	26 41 B	16
żsymoe∣	48 N	24 18 E	10	Ophra	31 57 N	35 18 E	20	1 (MCR. 1111/28/7)	42 4 N		16
Etsea	38 46 N 38 50 N	22 10 E 22 10 E	8	Onis, vel Antiochia	34 4 N	15 50 E 44 18 E	22	Oscana, Gundava	27 47 N	66 42 E	24
Yrlug wel Tring)	86 43 N	22 23 E	7	()nitergium, (Jaerzo .	143 48 N	12 34 E	3	Pass Oscela, Duomo d'Ossola	46 5 N	8 16 E	15
OTTOTA ('SIVENTE I	38 57 N	17 6 E	5	Unikag	14 I D9 N I	25 40 E	10			1 0 W	16
rome v Garania I)	20 25 N	58 45 E	23	Oplonti, T. D. An-	9 80 N	14 80 E 50 40 E	4	Oscius, Æscus, vel)	43 8 N	24 0 E	16
abus vei Alamus, 📳	33 54 N	1.1		Opotura, Ruttumpoor	22 25 N	82 30 E	25	Oscius, Æscus, vel Cius Fl., Isker	50 55 N	17 55 E	14
Eluce		42 32 E 45 7 E	22 22	Oppidum Batavorum. Oppidum Novum	51 52 N	5 41 E 0 45 W	13 13	Osiana Osiana Cheki	38 43 N		1
nia	47 ON	32 5 E	1	Onunting & Talanda	IXH AN N I	23 15 E	- a			4 0 W	1
oia	36 53 N	6 20 E 30 46 E	13 19	Opus, Agrapidhokhori Opus	38 32 N	21 82 E 23 5 E	8	Osopum, Osopu	47 28 N 46 13 N	17 52 E 13 0 E	1
المممعنا	36 46 N	33 58 E	19			78 0 E 22 45 E	25 10	Ossam, Varsany Osopum, Osopu Osoroene Ossa, Soho Ossa, M., Kissovo Ossariates, Hungary Osset Ossanona, Faco	36 30 N	59 O'E	2
oia, postea Nico-) nedia, <i>Iznik-mid</i>)	40 45 N	30 2 E	19	Orbelia Orbelus M., Egrisou Dagh	41 55 N	22 30 E	10	Ossa M., Kissovo	39 47 N	22 42 E	1
oius Fl	37 55 N	22 20 E	7 17	Dagh	41 18 N	23 40 E	10	Osseriates, Hungary.	46 50 N	16 30 E 5 52 W	1:
inium mallini l	41 53 N	19 12 E	15	Orcades Iss., Orkney .	58 50 N	8 0 W				7 50 W	L
astrum, Cambrils .		1 3 E	16	Orcaoryci Orchoe, vel Urchoa	31 UN	32 36 E 45 31 E	19 22	Ostia, <i>Ostia</i> Ostiensis Via	41 48 N	12 16 E 12 23 E	
D \ \	35 27 N	5 6 W	17	•Orchoeni	31 10 N 37 43 N	45 0 E 22 19 E	22 7	Ostra, Corinaldo	43 39 N	13 1 E	
nus, K. Akhais .]	88 9 N	21 34 E	7	Orchomenus, Skrips.	38 30 N	22 58 E	8	Ostiensis Via Ostra, Corinaldo Ostracine, v. Ostra- cena, Ras Straki Ostudizum	31 6 N	33 29 E	1
aros I	53 59 N	25 4 E 1 56 W			39 11 N	0 41 W 81 19 E	16 19	· · · · · · · · · · · · · · · · · · ·	INT EXITY	26 47 E 0 55 E	1
cana, Ilkley	48 43 N I	7 45 W 0 10 W		A-1 A-1-1- \	44 30 N	25 30 E	10	Othrys M., Jerako Otris?	39 0 N 32 12 N	22 40 E 44 45 E	2
ntha I., Solla	43 23 N	16 20 E	15	Ordovices, North	52 40 N	8 10 W	11	action and the second	55 20 N	2 0 W	1
ntigi	37 3 N I	6 32 W	16 16	Orebatis	30 15 N	49 47 E	24	Ottadini. Roxburah .	55 30 N	2 15 W	,
siponense, vel)	1 1	9 32 W	16	Oreophanta Orestia, Dreutza		86 30 E 21 25 E	25 10	Unionsonas	136 UIN I	101 30 E	
aho da Roca	1 1	1 1		Orestis	40 20 N	21 80 E	10	Ottorocurra, Thibet. Ouporum Ovilabis, Wels	34 0 N 44 1 N	16 2 E	1
varum M.	37 50 N 31 47 N	12 45 E 35 16 E	5 20	Orestium, Bapsomati		22 12 E	7	Ovilabia, Wels		14 3 E	1
√18, K <i>assur</i>	36 32 N	4 80 F	17	Conuas)	38 28 N	2 40 W	16	Osma	41 30 N	3 5 W	
zon	43 41 N 39 8 N	7 21 E 23 15 E	8	*Oretani, New Cas- }	39 0 N	8 30 W		Oxaus	35 16 N	24 50 E	
ius FL, Oglio ius FL, Oglio	45 12 N	10 17 E 10 12 E	8 15	Oretum	38 53 N	3 42 W		des Ise	38 20 N 37 15 N	21 10 E 66 50 E	
1160 Pr	38 5 N	22 57 F.	7	Oreos	38 57 N	23 6 E	8	•Oxiani	38 30 N	65 30 E	!
osson, Alassona .	89 55 N 40 20 N	22 9 E 24 10 E	10		26 50 N 42 14 N	56 25 E	24 16	Oxus Fl., Amoo, or)	40 0 N	61 45 E	
æ	38 26 N	22 13 E	.8	Orgus Fl., Orca	45 24 N	7 30 E 19 28 E	3	Oxydracae	29 30 N	72 0 E	:
ırus	44 30 N 37 20 N	2 0 E 21 44 E	7	Origiacum, Orchies .	40 22 N 50 25 N	3 10 E	13	Oxynia, Lepenitze Oxyrynchus, Behenese	39 52 N 28 23 N	21 31 E 30 40 E	
ırus, Xylo	38 4 N 35 12 N	22 87 E 25 41 E		Orimarius, vel Sa- batus Fl., Savuto	39 11 N	16 12 E	5	Ozene, Oogen	23 20 N	75 54 E	
mpia	37 89 N	21 39 E	7	Orine Chersonesus,	15 35 N	39 28 E	23	Ozoa	38 23 N	51 20 E 22 20 E	
mpus, <i>Deliktash</i> . mpus M	36 25 N 40 7 N	30 32 E 22 20 E	19	Massawah	37 19 N	5 47 W		I		,	
mnus M l	39 3 N	26 28 E	9	Oriuns Fl., Pascoli .	42 30 N	19 32 E	15	1	P.		
	40 5 N	29 17 E	19	Oriza, vel Oruba, }	34 36 N	38 4 E		PACHYNI P., Po di)	احدد موا	السام ووا	,
	140 20 27	23 22 E	10	Orminium Orneæ	39 26 N 37 46 N	22 59 E 22 35 E	8	Palo	36 41 N	1 1	١
nanan Dagh .) nthus, Agia Mania	30 TO 14	1 1		TARCHICE	01 40 N	20 00 E	7	Pachynus Pr., Capo	Inn Inlan		1
manan Dagh ynthus, Agia Mania nana S., Koorya Moorya Bay	1 1 1	56 0 E	23	Orneon et Trulla I.e	13 46 N	48 30 E	23	l'assaro	36 43 N		ı
manan Dagh ynthus, Agia Mania nana 8., Koorya Moorya Bay manitw, in Oman	21 20 N	55 50 E	23	Orneon et Trulla Iæ Orneon Pr., Dondra.	13 46 N 6 5 N	48 30 E 80 45 E	25 25	Passaro	38 30 N	28 2 E	
manan Daga ynthus, Agia Mania nann S., Koorya Moorya Bay Omanitw, in Oman Omanni, Poland manum	21 20 N 51 40 N 20 58 N	55 50 E 20 0 E 57 29 E	23 14 23	Orneon et Trulla I.e Orneon Pr., Dondra . Ornithonpolis, vel) Avium Oppidum,	13 46 N 6 5 N 33 25 N	48 30 E 80 45 E 35 20 E	25 25 20	Pactolus FL, Bagouty Pactya Padi Fons	38 30 N 40 30 N 44 41 N	28 2 E 26 50 E 7 5 E	
manan Daga .) ynthus, Agia Mania nana S., Koorya } Moorya Bay) manitw, in Oman .) manni, Poland	21 20 N 51 40 N 20 58 N 24 28 N	55 50 E 20 0 E	23 14	Orneon et Trulla Iæ Orneon Pr., Dondra. Ornithonpolis, vel)	6 5 N 33 25 N	80 45 E	25	Pactolus FL, Bagouty Pactya Padi Fons	38 30 N 40 30 N	28 2 E 26 50 E 7 5 E	

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Place.	Let.	Long.	No. of Map.	Place.	Iat.	Long.	No. of Map.	Place.	lat.	Long.	No of Map.
Padusa Fl., Po di	44 36 N	12 0 E	3	Pannonia, Hunga-	46 80 N	17 0 E	15		40 52 N	14 17 E	4
Pædicum	46 83 N 40 24 N	15 18 E 26 25 E	15 10	Pannonios, ad	45 10 N	22 23 E	10 8	Parthia	41 5 N	57 0 E 23 14 E	24 10
Pæonia Pæonia	41 30 N 38 5 N	22 0 E 23 44 E	10 7	Blasios	38 30 N	22 48 E		Parthiene	35 ON	57 80 E 20 0 E	24 10
Presici. Asturias	43 80 N	6 0 W	16	Panopolis, v. Chem- nis, Ekhmin	26 32 N 37 42 N	81 47 E 24 5 E	18	Parthini Partiscum Parueti Mons	46 42 N 31 0 N	19 50 E 70 0 E	15 25
di Salerno)	40 35 N	14 45 E	4	Panormus, Palermo .	38 7 N	18 22 E 24 39 E	5	Parvum Littua	13 28 N	47 10 E	28
Parstum, v. Posido- nia, Pesto	40 25 N	15 0 E	5	Denormana D P 1	40 5 N	19 47 E	8	Pasargadm, near } Moorgaub } Pasipida	30 22 N	53 20 E 68 0 E	24
Pæti	40 40 N 38 5 N	26 50 E 23 12 E	10	ranormus r	89 12 N	23 32 E	.9	t Paggalon	29 40 N	68 0 E 80 80 E	25
		66 25 E 22 55 E	24 8	Panormus, Panormo. Pantanus L., L. Le-	40 20 N	27 58 E 15 23 E	19 5	Passalon, Sheikh } Eredin	26 44 N	31 36 E	18
Pagasarus S., G. of	39 15 N	23 0 E	8	Pantichium, Pantiki.		29 17 E	19	Passaron, Dramitsi . Passeris Aques, B.)	39 40 N 42 28 N	20 50 E	8 4
Pagaseus S., G. of Volo	36 24 N 3 46 N	36 5 E	19 25	Pantomatrium, S.) Maratti	35 25 N	24 56 E	9	di Serpa	38 35 N	38 54 E	19
		53 0 E 25 25 E	24 10	Panysus, vel Pan- i nasa, Ieni Kieul	43 7 N	27 40 E	10	Patalene	24 0 N 41 12 N	68 0 E	25 10
Palm Byblus, v. Al-	33 56 N	35 36 E	21	Panysus Fl., Pra-	43 10 N	27 30 E	10	natza	88 48 N	19 40 E 42 45 E	22
Palæ Paphos Palæ Simudi Oppi- }	34 50 N	32 26 E	19	Pane Nagade	37 51 N 25 56 N	22 1 E 32 45 E	7 18	Patara, Patera Patavium, Padova .	36 15 N 45 24 N	29 21 E 11 47 E	19
dum	9 48 N	80 20 E 35 15 E	25 20	Papera Paphara	20 50 N	70 50 E 87 40 E	25 21	Paternum, olim } Crimisa, Ciro .	39 24 N	17 7 E	5
t'alara Come	36 48 N	22 53 E 22 24 E	7	Paphlagonia	41 20 N	34 0 E 32 20 E	19	Pathissus, v. Tibis- cus Fl., Theiss	46 0 N	20 10 E	10
Pulæopharsalus Palærus, Sinodi	38 44 N	20 54 E	8	Paphos, <i>Papho</i> Pappua M.	36 55 N	7 20 E	17	Patmos I	87 20 N	26 34 E	9
Palmste, Spitia Palmstina	40 8 N 31 40 N	19 44 E 85 0 E	18	i riareaaw	43 48 N	10 17 E	3	Patrocli I., Gaida-	41 11 N 37 39 N	20 51 E 23 57 E	10
Palantia, Valentia de D. Juan	140 SO N	36 5 E	19 16	Parabali	26 30 N	68 2 E	25	Patycus, Paola	39 22 N	16 4 E	5
de D. Juan	45 48 N	10 59 E	8	cana	39 55 N	66 45 E	1	Pausilypus, <i>Posilipo</i> . Pax Augusta, <i>Badajos</i>	38 54 N	14 13 B 6 46 W	16
Pale	38 18 N 38 9 N	20 25 E 21 28 E	8 7	Parachoathras Ms Paradena	33 0 N 27 25 N	47 0 E 62 80 E	24 24	Pax Julia, <i>Beja</i> Paxus I	39 10 N	7 40 W 20 10 E	8
Palfuriana	41 14 N	1 30 E	16 5	Paradisus v. Tripa-	34 44 N	36 31 E	21	Pedalim Pr., Pila	34 50 N 39 31 N	33 50 E 26 22 E	19
Palindromos Pr. (!)	1	43 32 E	28		29 15 N	56 20 E 52 30 E	24 24	Pedasus Pediæa •Pediculi, <i>Terra di</i>)		22 39 E	8
Palinurum Pr., C.	39 59 N	15 15 E	5	Paragon 8	25 0 N	57 80 E 41 15 E	24	Bari Pedona, Bo.S. Dal-	41 8 N	16 20 E	5
Babelmandeb . Palinurum Pr., C. Palinuro Palinum Palinum Palio, Palo	32 37 N	47 45 E 16 88 E	24 5	Paralia	12 30 N	80 15 E 22 49 E	25	mazzo	44 22 N 41 52 N	7 38 E	3 4
Paliurus Pallacopus	32 20 N	23 6 E	17	Parætacene Paragon 8. Paralai I. Paralia Parapotamii Parassa Paratanas	24 55 N	80 12 E 6 15 E	25	Peirso	38 7 N	21 86 E	7
Pallantia, Palencia.	42 2 N	46 42 E 4 27 W	22 16	Paratianse Paravæi Parbara	40 20 N	20 40 E		Peirus Fl., Kame-	38 7 N	21 40 E	7
Pallanum, Pallano . Pallene	38 2 N	14 80 E 23 54 E	7	PRYMA KARA	14/ 3X N	58 30 E 19 34 E	15	Peiso, vel Peiso L., Neusiedlerses	47 50 N	16 45 E	15
Pallene, vel Phiegra Palma, Palma	40 0 N 89 34 N	23 30 E 2 43 E	9 16	Pardua, P. Malti	42 42 N	35 26 E 18 3 E	15	•Pelagonia Pelagonia	41 0 N	22 0 E 21 20 E	10
Palinam, ad	34 24 N	8 6 E	17	Parembole, Demhid .	41 50 N 23 54 N	25 9 E 32 46 E	10 18	Pelasgiotis Pelendones	39 30 N 41 40 N	22 30 E 2 30 W	
Palmaria L, Palmarola Palmaria, Fratelli	37 16 N	9 20 E	17	Parentium, Parenso. Parienna, Varia	49 8 N	13 38 E 19 10 E	14	Peligni, Abrusso 7	44 19 N 42 0 N	23 44 E 13 50 E	10
Palmyra,v.Tadmor,) quæ et Hadriano-	34 0 N	87 55 E	21	Parietie	31 45 N	67 30 E 4 10 W	24 17	Pelingus M., S. Elias	38 32 N	26 2 E	9
polis, Tadmor .) Palmyrene	. 1	38 0 E	21	Parietina Parisaria	130 19 N	2 14 W 90 25 E	16 25	Pelinna, Plocavo Pelion M	39 34 N 89 80 N	21 52 E 23 0 E	8 8
•Palmyrene Solitudo . Pulobothra	34 5 N		21 25	Parisii	54 0 N	0 40 W	11	Pella, Allah-kilissa . Pella, Tabakat Fuhil.	40 44 N	22 32 E 35 40 E	10 20
Paloda, Birlat Paltos, Boldo	46 15 N	27 35 E 35 55 E	10 21	Marne, and Seine and Oise	48 40 N	2 20 E	13	Pellane	87 11 N	22 23 E	7
Paludes Jaxartis	145 0 N	60 0 E	1 4	Parium, Kemeris Parma, Parma	40 23 N 44 49 N	27 5 E 10 19 E	19 8	Pellendones, Old Castile	41 85 N 38 3 N	2 30 W 22 33 E	16
Paludes Ponting	15 45 N	80 50 E	25	Parma Fl., Parma .	44 45 N	10 16 E	8	Pelodes P., Pt. of } Eutrinto	39 43 N	20 0 E	8
Pambotis Ls., Joan-	39 50 N	87 0 E 20 55 E	1 8	paria)	49 10 N 39 15 N	12 0 E	14	Pelopis Ise., Petro	37 87 N	23 28 E	7
Pamisus Fl., Pirnatsa	37 5 N	22 1 E	7	Parnassus M., Elato	38 32 N I	22 80 E	8	•Peloponnesus, Mo-	37 30 N	22 20 E	7
Pamisus FL Pamisus FL	36 50 N 89 27 N	22 20 E 22 45 E	8		38 11 N 87 13 N	23 42 E 22 88 E	7	rea	34 1 N	45 10 E	22
Pamphylia	37 0 N 38 11 N	31 30 E 23 22 E	19 7	Parodana	30 10 N 33 15 N	55 10 E 66 0 E	24 24	Pelorias M., Spre-	38 0 N	15 17 E	5
Pancarpus, Jemilah . Pandassa	36 7 N 20 85 N	5 46 E 97 45 E	17 25	Paropamisus M., Koh-i-Baba	34 80 N	67 30 E		Pelorum Pr., C. Pe-	38 16 N	15 40 E	5
Pandataria I., Van-	40 48 N	13 27 E	4	Paropus, Collesano .	37 52 N 39 45 N	18 58 E 21 10 E	5 8	Pelorus Fl	41 48 N 42 20 N	43 55 E 13 80 E	22
Pandionis Regio, the Carnatic	14 0 N	76 0 E	25	Paroria	37 29 N 37 5 N	22 6 E 25 15 E	7 9	Pelusiacum Ostium,) Tineh Mth.	31 4 N	32 32 E	18
Pandosia, Mendicino. Pandosia, Anglona	39 18 N 40 11 N	16 14 E 16 35 E	5	Paros I., Paro Paros, Parkia Parospus Fl., Boo-)	37 5 N	25 10 E	9	Pelusium, Tineh Pelva, Livno	31 3 N 43 46 N	32 32 E 17 0 E	18 15
Pandosia, Castritza . Pancas, v. Cæsarea)	39 18 N	20 35 E	8	door	28 20 N 33 40 N	62 40 E	24	Peme, Malanteh Penachaicus Mons,)	29 39 N	31 19 E	18
Philippi, Banias (33 15 N	35 40 E	20	•Parsirs	26 30 N 25 47 N	63 0 E 62 40 E	24	Voidia	38 13 N	21 54 E	7
Panephysis, v. Dios- polis, Tel el De-	31 4 N	81 52 E	18	Parsis Metropolis	28 45 N	51 30 E	24	Plocaparia)	38 40 N 41 27 N	21 40 E	8
heleh) Pangæus M	40 55 N	24 5 E	10	Parthanum, Par-	47 80 N	11 10 E		Peneus Fl., R. of	37 53 N	20 30 E 21 20 E	10
Panhellenius M.,	37 42 N	28 30 E	7	Parthenicum, Pa-	38 6 N	13 4 E	5	Peneus FL, Salam-	39 35 N	22 ·5 E	8
Panionium, <i>Tchangli</i> Panis I., <i>Dahalac</i>	37 43 N 15 45 N	27 15 E 40 12 E	9 23	Parthenius Fl., Bar-	41 30 N	82 30 E	19	Pennina Vallis, Va-	46 10 N	7 50 E	l
Pannonius M., Ba- konger Wald .	47 10 N	17 40 E	15	Parthenon M., Par-	37 30 N	22 30 E	7	lais) Penninus Summus .	45 55 N	7 15 E	3
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Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.	Place.	Int.	Long.	No. of Ma;
Pennocrucium, Penkridge	52 45 N	2 5 W	11	Phæstus, Andro-	32 30 N	23 10 E	17	Philistine Fossiones, Po. della	45 0 N	12 28 E	3
Penoxullum, vel Ri-				makhi	38 20 N	22 22 E	8	Maestra)	1 1		1 i
pa Alta Pr., Ord	58 8 N	3 32 W	12	Phæstus	39 36 N 35 1 N	22 9 E 24 49 E	8	Philocalea	30 55 N	39 1 E 26 6 E	17
Pentagramma • Pentapolis	30 23 N 32 20 N	70 29 E 21 20 E	25 17	Phagres, Roufani Phaina, Missema		23 59 E 36 24 E	10 20		30 6 N	22 40 E	17
Pentapolis, Chitta-	22 45 N	91 45 E	25	Phalacra	31 22 N	21 58 E	17	Philos, vel Pylora } I., Polior } Philosophiana, Piazza	26 20 N	54 40 E	24
Pentaschænos, Catieh		82 54 E	18	Phalacrium Pr., C.	24 27 N 38 18 N	34 7 E 15 32 E	18 5	Philoteras P., Rosseir	26 5 N	34 14 E	18
Pentele	38 3 N 38 5 N	23 52 E 23 53 E	7	di Rasoculmo . (Phalacrum Prom.,)				Philyres Phinopolis, Buyuk-	40 56 N	39 10 E	19
•Pentri, Sannio	41 33 N	14 15 E	4	Drasti }	89 48 N	19 37 E	8	dere (41 14 N 37 6 N	29 5 B	10
Peos, v. Speos Arte- midis, Beni Has-	27 55 N	30 57,E	18	Phalanthon, Nem-	37 18 N 37 37 N	22 11 E 22 12 E	7	Phison	138 17 N	40 1 E	22
san) Peparethus I., Piperi	11	24 20 E	9	nitsa	88 54 N	22 30 E	8	Phlegra, vel Pallene . Phlius, P. Tolo	40 0 N 37 82 N	23 30 E 22 53 E	9
Pephnus, A. Dhimitri	36 49 N	22 19 E 28 80 E	19	Phalasarna, Phorada Phalasia Pr	35 31 N	23 33 E 23 27 E	9	Phlius, Polyfengo Phlygonium	37 50 N	22 39 E 22 48 E	
Peræa	37 27 N	28 50 E 22 16 E	17	Phalerum, Phanari .	37 57 N	23 39 E	7	Phono	90 90 N	23 20 E	8
Person, Marsa Bar-	31 46 N	25 5 E	17	Phaloria	39 40 N 30 57 N	21 35 E 29 39 E	8 18	Phocea, Foujes Phochatæ Phochica, Fonik	38 40 N 40 42 N	26 49 E 20 0 E	19 10
Perceiana	38 30 N	6 17 W 4 58 E	16 17	Phanaca, Saree	36 28 N	58 7 E	24	Phœnica, <i>Pcnik</i> • Phœnice	37 19 N 33 25 N	42 14 E 35 25 E	22
Perdices	39 1 N	43 40 E	22		38 9 N	26 2 E	9	Phoenice, Phoniki .	39 55 N	20 6 E	8
Percvonta	31 54 N 36 56 N	24 50 E 30 58 E	17 19	Phanote, Gardiki	36 40 N 40 9 N	49 8 E 20 3 E	24	•Phœnicia Libanesia . Phœnicodes I., Fe-)	38 33 N	87 0 E 14 32 E	21 5
Pergamos	135 30 N I	23 54 E	19	Phara	38 38 N	20 37 E	8 7	licudi	28 10 N	33 32 E	23
Damanaa I C	39 2 N 37 30 N	27 18 E	5	Pharambara	38 20 N	47 0 E	24	Phœnicus, Mouen .	27 32 N	35 27 E	23
Perimula		101 7 E	25	Pharan, vel Phara . •Pharanitæ	28 40 N 28 50 N	33 35 E 33 40 E	18 18	Phoenicus P., Kala-	38 18 N 36 12 N	26 22 E 29 25 E	19
Perimulicus S., Sts.) of Malacca	5 0 N	99 0 E	25	Pharax, Naheim	31 5 N 29 55 N	17 83 E 63 25 E	17 24	maki B	36 48 N	21 50 E	7
Perinthus, v. Hera-	41 0 N	27 56 E	10	Pharbæthus, Orbeit .	30 44 N	31 40 E	18	Phœnix P	35 12 N	24 10 E	9
Dowinglium Amon	! !!	}		Pharcadon	39 38 N 36 58 N	22 0 E 22 29 E	8	Phœnix Fl., Fanari . Phœnix Fl., Salmo-)	39 20 N 38 15 N	21 55 E 21 58 E	5
dolea	37 58 N	15 57 E	5	Pharmacusa L,	37 19 N	27 6 E	9	niko	36 42 N	28 16 E	9
phara	88 15 N	43 59 E	22	Pharmatenus FL	40 50 N	38 10 E	19	Prhocis	38 30 N	22 40 E	8
Perniciacum Peronticum	50 38 N 41 55 N	4 59 E 28 2 E	13 10	Pharnacia, v. Cera-) sus, Kerasoun .)	40 57 N	38 22 E	19	Phocra M., Jebel Beni Gualid)	34 40 N	4 0 W	1
•Perorsi	24 0 N 37 48 N	10 0 W 88 13 E	1 21	Pharos, Farallon	31 10 N 39 17 N	29 56 E 22 22 E	18	Phocusa I., Gaphonisi Pholegandros I.,		25 36 E	
•Perrhæbia	39 50 N	22 0 E	8	Pharus L., Lesgina .	48 10 N	16 40 E	15	Polycandro (36 88 N	24 55 E	1
Persepolis, ruins	31 36 N	31 11 E	18 24	•Pharusii Pharygium I., C. Agia	26 0 N 38 17 N	10 0 W 22 43 E	8	Pholoë M	3/ 32IN	21 46 E 25 29 E	9
nr. Istakhar	29 55 N	52 59 E		Phaseelis, Aujeh	32 0 N 36 32 N	35 25 E 30 37 E	20 19	Phoreys P., Atrikis P. Photice	38 28 N 39 58 N	20 38 E 20 42 E	
Pylæ	31 20 N	51 32 E	24	Phaselis, Tekrova Phasis, Pati	42 7 N	41 40 E	22	Phra, vel Phorana,	32 20 N	62 7 E	1
Persicus S., Persian	27 0 N	52 0 E	23	Phasis, v. Araxes Fl., Aras	40 5 N	43 0 E	22	Furral	41 26 N	23 55 E	10
•Persis Perusia, <i>Perugia</i>	30 0 N 43 7 N	53 0 E 12 25 E	24	Phasis, v. Rhion Fl.,	42 10 N	42 15 E	22	Phrateria Phrixa	44 5 N 37 38 N	23 36 E 21 44 E	
Pesla, vel Pesela,	27 20 N	31 4 E	18	Phatmeticum, vel		03 40 73	,,	Phruresus M Phrurium Pr., Bianco	34 10 N	3 20 E 32 41 E	17
	39 20 N	31 40 E	19	PhatmiticumOst., Damietta Mth	31 30 N	31 52 E	18	•Phrygia	38 30 N	30 0 E	19
Pessium	46 56 N 38 0 N	19 50 E 24 14 E	15	Phatrua, Fyzabad . Phaura I., Phleva .	37 12 N 37 46 N	70 27 E 23 46 E	24 7	Phrygia Epictetus . Phrygia Paroreios .	38 30 N	30 30 E	
	42 7 N	6 33 W 17 7 E	16 5	Phazabæ	38 20 N 28 0 N	45 5 E 12 0 E	24	Phthiotis, Achaia . Phthonthis, Nesle	39 0 N 24 42 N	22 30 E 32 56 E	
Petilia Lucana, M.	39 19 N 40 15 N	15 10 E	5	Phazemon, Marzifun		35 42 E	19	Phthuris . Phurgisatis, Neu	20 0 N	30 30 E	
di Stella	37 20 N	14 0 E	5	Pheia Pr. et Ptus., } Pondiko Kastro	37 41 N	21 19 E	7	Mustrus	48 46 N	15 15 E	14
Petra, Petraglia	87 44 N 41 23 N		5 10	Phellas	36 15 N 38 5 N	29 22 E 22 22 E	19 7	Phut Fl., Wad Ten-	31 55 N	8 30 V	17
Petra	40 6 N	22 25 E	10	Pheneos, Fonia	87 58 N	22 19 E	7	Phycoclæ, Cervia	44 16 N	12 21 E	3
Petra Petropich	41 39 N 41 23 N	23 30 E 23 16 E	10 10	Pheræ, Verria	37 11 N 39 25 N	22 32 E 22 44 E	7 8	Phycus et Prom., Ras Sem, or al	32 55 N	21 40 E	17
Petra	30 26 N 35 36 N	35 38 E 5 33 E	18 17	Pheræ, vel Pharæ, Kalamaka	37 3 N		7	Rasat) Phygela	37 55 N	27 19 E	19
Petra, Sogdiana	38 10 N	68 42 E	24	Pherme	30 20 N	30 18 E		Phylace	39 33 N	20 57 F 22 38 F	5 I S
	45 50 N 38 14 N	23 11 E 21 44 E	10 7	Pheugarum, Detmol Phiala L. (Jordanis)	51 55 N 33 16 N	8 51 E	14 20	Phylace, Phili	40 11,N	22 16 F	3 10
Patras		13 5 E	15	Fons)	38 1 N	23 25 E	7	Phyle - Phyllis	38 9 N 40 56 N	23 39 F 24 0 F	2 10
Petriana	54 56 N	2 47 W	11	Phigalea	37 24 N	21 51 E	7	Phyllus	39 29 N 38 10 N	22 6 F 27 25 F	8 8
Petrina	37 37 N 45 5 N	18 42 E 0 30 E	13	Phila Philadelphia, Allah)	39 55 N 38 20 N	22 40 E 28 40 E	10 19	Physca	40 40 N	21 59 F	3 16
Petromantalum Petrosaka	49 7 N 87 87 N	1 40 E 22 16 E	13	Sheher) Philadelphia, vel)			-"	Physeus, Marmar .	41 2 N 36 54 N	22 58 H 28 19 H	E 19
Petrus Magnus P.,	31 53 N	25 0 E	17	Rabboth Ammon,	31 59 N	36 2 E	20	Physeus P	36 3 N	27 59 H 44 25 H	6 9
Petrus Parvus P.,	32 12 N	23 40 E	17	Amman) Philaidse	37 54 N	28 50 E	7	Phytaum	38 36 N	21 36 F	ડ ક
Ras al Toum . (44 50 N	29 0 E	10	Philanorium, P.) Kiladia	37 25 N	23 9 E	7	Phytia	38 42 N 46 20 N	21 11 F	2 1
Peucela, Puckhola .	33 45 N	73 18 E	25	Philæ I., Birben Philekia	24 0 N 49 41 N	32 52 E 16 21 E	18 14	Pialia	89 40 N 44 15 N	21 25 E 21 50 E	E 8
Bart)	41 0 N	16 30 E	5	Philenorum Arae,)	30 20 N	18 53 E	17	Picentia, Bicenza	40 38 N	14 5211	E 4
	41 13 N 41 0 N	16 17 E 30 0 E	5 19	Moukhtar) Philias, Philen	41 23 N	28 31 E		Picentinæ Cellæ • Picentini, <i>Princi</i> }	84 12 N 40 45 N	9 57 H	
Peucini	41 0 N 50 30 N 45 10 N	22 0 E 29 20 E	10	Philias Pr., Gali-)	41 27 N	28 31 E	10	pato Citra } Picentinum, Brod .	45 10 N	15 0 F	
Peucini	53 7 N	8 55 E	14	Philippi, prius Cre- nides, Filiba	41 4 N	24 21 E	10	Picenum, Ancona)	43 0 N	1 1	_
military D7 5Hee76								and Abruzzo Ul- }			E 4
Phacium	89 83 N 30 45 N 41 4 N	21 58 E 31 50 K	18	•Philistæi, vel Allo-	31 30 N	34 30 E	20	tra	37 25 N	13 30 H	- I

Pictones, vel Pictories, Velndee, Serves, Vinne. Pictonum Prom. Picphigi Pieria, vel Cierium Pierius Mons, Jebel	41 48 N 46 50 N 46 19 N	12 54 E	4				Map				Map.
Pictones, vel Pictories, Velndee, Serves, Vinne. Pictonum Prom. Picphigi Pieria, vel Cierium Pierius Mons, Jebel	46 50 N 46 19 N	1 1		Pœtovio Pettau	46 26 N	16 1 E	15	Potentia Fl., Potenza	43 22 N	13 80 E	8
vres, Vienne) Pictonum Prom Piephigi Pieria, vel Cierium Pierius Mons, Jebel Muss	46 19 N			Pogon P	37 31 N	23 25 E	7	Potidæa, v. Cassandra	40 10 N	23 20 E	10
Pictonum Prom Piephigi		1 0 W	18	Polessa, Kabia Pola, Pola	37 35 N 44 52 N	24 18 E 13 53 E	3	Potnia, Taki Potulatensi	38 17 N 45 50 N	23 18 E 22 0 E	10
Pieria Pieria, vel Cierium Pierius Mons, <i>Jebel</i>) <i>Musa</i>		1 30 W	13	Pola, Pola	44 47 N	13 57 B	8	Potulatensii Pozalse	27 30 N	86 0 E	25
Pieria, vel Cierium Pierius Mons, Jebel Musa	44 20 N	26 40 E	10	di Promontore . S Polaticus 8., G. of	22 2/ 14	19 91 E	· ·	Præneste, Palestrina Prænestina Via	41 52 N	12 54 E	1 4
Pierius Mons, Jebel	36 27 N 39 23 N	36 10 E 22 2 E	21 8	Quernero	44 45 N	14 10 E	15	Præsidium	41 55 N 37 29 N	12 40 E 7 17 W	16
ALUSO	36 20 N	36 0 E	19	Polemonium, Fatsa .	41 4 N	37 3 E	19	Præsidium	34 6 N	9 56 E	17
	65 ON	5 0 E	ī	Polichna	37 19 N 87 14 N	21 54 E	7 7	Præsidium	84 0 N	8 46 E 35 28 E	17
	41 20 N	85 4 E	19	Polimartium, Bo-		22 52 E		Præsidium Præsidium Dasmuni	43 41 N	21 20 E	10
Pinara, Minara	36 30 N	29 19 E	19		42 28 N	12 13 E	4	i Prækumum Pomben .	48 85 N	21 23 E	10
Pindenissus Pindus Fl., <i>Mauro</i>	37 12 N 38 42 N	37 0 E 22 15 E	21 8	Pollentia, M. Milone . Pollentia, Polenza .	44 45 N	13 20 E 8 0 E	3	Præsus Prætorium, <i>Mehadia</i> .	35 6 N	26 4 E	10
Pineptimi Pseudo-		81 22 E	18	Pollentias	89 50 N	3 4 E	16	Præwnum, Caraeaea	41 28 N	2 22 E	16
	31 33 N		1	Pollupice, Finale Polyægos I., Polimo .	44 12 N	8 20 E	3	Prætorium, Flamboro')	54 10 N	0 6 W	111
Pinetum	41 3/ N 42 28 N	7 19 W	16 4	Polyanthes Fl., }			9	Prætorium	34 8 N	8 32 E	17
Pintin, Valladolid .	41 40 N	4 42 W	16	Soutchitza (40 25 N	19 40 E	8	Prætorium	38 53 N	37 52 E	19
	44 7 N 88 2 N	25 0 E 22 59 E	10	Polybotum, Bola-	38 44 N	31 9 E	19	Prætorium	37 20 N	36 7 E	19
Piræum, Perakhora . Piræus, Po. Leoni .	37 57 N	23 38 E	7	Polyetorium Polyrrhenia	38 27 N	20 38 E	8		41 30 N	15 23 E	4
N 1	87 49 N	23 8 E	7	Polyrrhenia	35 27 N	23 37 E	9	"Praevalitana	42 40 N	19 0 E	15
Limiona) Piresiæ, v. Asterium .	1 1	22 1 E	8	Polytimetus Fl., Zer	40 0 N	66 15 E	24	Prapremis	31 5 N 39 14 N	31 10 E 22 29 E	18
ririna	37 52 N	13 38 E	5	Pontem, ad, near	58 2 N	0.50	11	Procise v Rregion)	37 22 N	22 48 E	7
Piroboridara !	45 45 N	28 14 E	10	Thorps (1 1	0 53 W	**	Andreas	• •	1 1	
Name and Comma	44 26 N	26 9 E	10	Pomodiana, Kovo-	43 50 N	23 20 E	10	Prasii, Allahabad	27 0 N	68 OE	25
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Septempeda, S. Secretarion Sec	SeptemMaria, Mths.)				Sico Basilisses	37 20 N			Singili, Loja	37 13 N		16
Septembrionalis Oce- anus Septimancas, Si- maneas, Si- maneas, Si- maneas, Si- septimaniciae 14 1 35 N 4 52 W 16 Sepyrrus M. 32 0 N 93 50 E 25 Sepyrrus M. 32 0 N 93 50 E 25 Sepyrrus M. 32 0 N 93 50 E 25 Side Sepyrrus M. 32 0 N 93 50 E 25 Side Sepyrrus M. 32 0 N 93 50 E 25 Side Sepyrrus M. 32 39 E 10 Septimaniciae 14 70 N 6 6 0 E 13 Sidene E 13 Sidene E 14 Sidene E 14 Sidene E 15 Sinna	Dantsmands C C. 1	43 14 N	1000				1.0	100	Oros			10
Septimancas	rerino		10 10 E	0	Ste of Messina				Singone, Schemnitz .	48 28 N	19 22 E	14
Septembries 41 35 N 4 52 W 16 Seyon F 33 98 N 23 30 E 10 Sinope, Sinub 42 1 N 35 11 E 15 Septembries 34 46 N 9 55 E 17 Side 38 34 38 34 N 23 39 E 10 Sinope, Sinub 42 1 N 35 11 E 15 Septembries 40 40 N 37 40 E 19 Sintha, Sena 35 10 N 47 5 E 24 Side 40 40 N 37 40 E 19 Sintha, Sena 35 10 N 47 5 E 24 Side 40 40 N 37 40 E 19 Sintha, Sena 35 10 N 47 5 E 24 Side 40 40 N 37 40 E 19 Sintha, Sena 35 10 N 47 5 E 24 Side 40 40 N 37 40 E 19 Sintha, Sena 35 10 N 47 5 E 24 Side 40 40 N 37 40 E 19 Sintha, Sena 35 10 N 47 5 E 24 Side 40 40 N 37 40 E 19 Sintha, Sena 35 10 N 47 5 E 24 Side 40 40 N 37 40 E 19 Sintha, Sena 35 10 N 47 5 E 24 Side 40 40 N 37 40 E 19 Sintha, Sena 35 10 N 47 5 E 24 Side 40 40 N 37 40 E 19 Sintha, Sena 40 N 38 10 E 23 Sintha, Sena 40 N 38 10 E 23 Sintha, Sena 40 N 38 10 E 24 Sintha, Sena 40 N	anus	70 0 N	10 0 E	1	Sicyon, Fasinoo	01 00 14	22 43 E	7	Sinna	34 35 N	36 0 E	21
Septimunicine	Septimaneas, Si-	41 35 N	4 52 W	16	Sicyon F	01 00 14	22 10 1		Sinna, Koh Hisor .	37 14 N	39 50 E	22
Sergaran FL, Seine	Sentimunicim	34 48 N	9 55 E	17				8	Sinoria	39 0 N	39 30 E	19
Sophia 3 3 3 3 3 3 3 3 3	Sepyrrus M	32 0 N	93 0 E	25	Side Poli di	36 28 N	23 10 E	7	Sintha, Senna	35 10 N	47 5 E	24
Sophia 3 3 3 3 3 3 3 3 3	Sequani	47 0 N	6 0 E	13	*Sidene	40 40 N	37 40 E	19	Fl., Indus	28 0 N	2.00	25
Sophia 3 3 3 3 3 3 3 3 3	sera	34 30 N		18	Sidene	40 16 N	27 20 E	19	Sinnessa Mondaga	41 0 N		10
Sophia 3 3 3 3 3 3 3 3 3	Serastere	37 54 N	38 19 E	21	Sidenus Fl., Sidin.	40 30 N	38 15 E	19	Sioda	40 31 N	47 31 E	22
Sophia 3 3 3 3 3 3 3 3 3	Serbetes Fl., Isser.	36 20 N		17	Sidologum	26 32 N	54 55 E	24	Siphrontum	43 32 N		10
Sergiopolis, vel Re- seriane, Esrie 35 10 N 38 47 E 21 *Sidones, Silesia 51 15 N 17 35 E 14 Siphnos L, Siphanto 37 0 N 23 48 E 9 Seriane, Esrie 35 11 N 37 18 E 21 Sidones, Sisaki 37 66 N 23 4E 18 pipia 48 0 N 1 20 W 44 5N 100 20 E 20 E *Serica 42 0 N 10 105 0 E 1 Signa, Takumbrit 35 18 N 1 25 W 17 Siphanto 35 18 N 1 25 W 17 Siphanto 48 0 N 15 4 E 20 Signata *Serici, vel Erodi Ms. 33 0 N 87 0 E 25 Signatun, Veni-Shehr. 40 0 N 26 12 E 19 Siphara, Poory 19 56 N 85 45 E 25 Signata	Sophia	42 35 N		10	Siden, vel Zidon,	33 33 N		20	Agioni	38 12 N		8
Serianc, Esrie				15	Saida	51 15 N	17 35 E		Siphare	94 19 W	65 43 E	24
Seriane, Esrie	safa, Resafah	35 10 N		21	Sidus, Susaki	37 56 N	23 4 E	7	Sidnings I., Sidnanto.	48 0 N	1 20 W	13
Serinda	Seriane, Esrie	35 11 N		21	Sidyma, Tortucar .	36 24 N	29 16 E		Sipiberis		100 20 E	25
Serinda	Serici, vel Erodi Ms.	33 0 N	87 0 E	25	Signum, Veni-Shehr.	40 0 N	26 12 E	19	S. M. di Siponto		100	5
Serriphos, J. Serpho 37 10 N 24 30 E 9 Sigisa, Zieca 38 17 N 1 39 W 16 Serbona, Verpho 37 10 N 24 30 E 9 Sigisa, Zieca 38 17 N 1 39 W 16 Serbona, Verpho 37 10 N 24 30 E 9 Sigisa, Zieca 38 17 N 1 39 W 16 Sigus, v. Sipontum, v.	Serinda	20 49 N I	76 22 E	20	Sigara	30 3 N	65 23 E	24	Sippara, Poory		100	25
Sermanicomagus	Scriphos L. Scrphi .	37 10 N		9	Sigisa, Zieza	38 17 N	1 39 W	16	sabora	33 15 N	43 59 E	22
Sermyle, Ormelia . 40 15 N 23 35 E 10 Sigus, Temlouk . 36 0 N 6 50 E 17 Sigylus Mons, 80- 38 30 N 27 20 E 19 Serota, Gradina . 45 53 N 17 39 E 15 *Sila, Regia Sila . 39 10 N 16 30 E 5 Serps, Serpa . 37 58 N 7 25 W 16 Silacnæ, Kapesear . 46 22 N 17 52 E 15 Sirbitum	Sermanicomagus	46 0 N	0 10 E	13	Signia, Segni	41 41 N	12 59 E	4	Sipus, v. Sipontum,	41 36 N	15 54 E	5
Serota, Gradina	Sermyle, Ormelia	40 15 N	23 35 E	10	Signum Pr., Sigri . Signs, Temlouk	36 0 N	6 50 E	17	Sipylus Mons, So- 7			
Serpa, Serpa 01 30 5 1 20 W 10 Sincenie, Kapesear . 46 22 N 17 52 E 15 Sirbitum 14 0 N 33 30 E 1	Serota, Gradina	45 53 N I	17 39 E	15	"Sila, Regia Sila	39 10 N	16 30 E	5	boundji Dagh . \			-
	serpa, serpa	01 98 N	/ 25 W	10	Suncenae, Kapesear .	10 22 N	17 32 E	19	siroitum	14 0 N	33 30 E	1

Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map.	Place.	Ist.	Long.	Na of May
Sirbonis Ps., Saba-	31 4 N	33 20 E	18	Sopiana, Funfkir-)	46 3 N	18 10 E	15	Strophades Im.,	37 18 N	21 2 E	-
kat Bardowat . Sirenusæ Iz., Galli .		14 28 E	4	chen, or Pecs .) Sor, vel Tyrus, Sur .	1 1	35 13 E	20	Strofadia, or } Stamphane }	1 1	_	1 -
siricis	38 6 N	36 11 E	19	Sora, Sora	41 45 N	13 35 E	4	Struthus Pr., Koraka	37 22 N 40 54 N	23 4 E 25 36 E	19
Siris, Sinno Siris, v. Sirræ, Seres .	40 8 N 41 9 N	16 38 E 23 33 E	10	Soracte, Kasr Amera Soracte M., S. Oreste	30 50 N 42 13 N	37 31 E 12 28 E	23 4	Stryme	41 30 N	23 20 E	10
Siris Fl., Sinno	40 5 N	16 10 E	5	l•Soræi	34 25 N	2 0 W	17	ma, or Kara Su	1 1		,,
Sirias Pr., Inje Sirmio, Sirmione	42 6 N 45 30 N	35 0 E 10 36 E	19	Sorbiodunum, Old	51 5 N	1 44 W	11	Strymonicus Sinus, } Contessa	40 30 N	24 10 E	16
Sirmium, Alt Schabacz	44 48 N	19 45 E	15	Soretanum	12 0 N	79 0 E	25	Stubera, v. Stymbara.	41 18 N 52 35 N	21 19 E 4 5 W	K
Siropium, El Ari-	29 46 N	25 28 E	17	Sornus	44 30 N 9 10 N	27 10 E 78 25 E	10 25	Stucia Fl., Dovey Stura Fl	45 15 N	7 29 E	3
Sirpium, Campo-)	41 19 N	14 32 E	4	Sotiatum Oppidum .	44 3 N	0 6 E	13	•Sturii, Drent and	52 45 N	6 30 E	14
lattaro) Sisalo, v. Sisapo Nova		4 36 W	16	Soxetra	29 27 N 27 40 N	67 18 E 53 40 E	24 24	Overyssel) Sturius Fl., Stour	51 58 N	0 50 E	11
SisapoVetus, Almaden		4 46 W	16	Sovernolis Sousous .	37 31 N	30 36 E	19	Sturnium, Stornazza.	40 14 N 37 51 N	18 17 E 22 28 E	31
Sisar, vel Usar Fl., 2 Zwouah	36 10 N	4 0 E	17	Sozopolis, v. Apol-) lonia, Sizeboli	42 25 N	27 46 E	10	Stymphalus Styra, Stoura	38 13 N	24 10 E	9
Sisara Ps., Benzert .	37 10 N	9 40 E	17	Spalæthra, Meglina .	39 12 N	23 16 E	8	Styx Fl., Mavro Neria	38 0 N 42 44 N	22 15 E 11 37 E	4
Siscia, Sziszek Sitace, Akbara	45 28 N	16 26 E 44 16 E	15 22	Spalatium, Spalatro . Spaneta, Sassoville .	43 30 N 44 58 N	16 30 E 19 30 E	15 15	Suana, Soana	46 0 N	9 45 E	3
Sitacus Fl., Jaryah .	28 15 N	51 45 E	24	Sparta, v. Lacedæmon		22 26 E	7	handu (F T	1	1.1
	40 5 N 35 58 N	23 50 E 5 9 E	10 17	Spartarius Campus,) in Valencia	38 30 N	0 40 W	16	Suardones, Pome-	53 30 N	14 0 E	14
Sitomagus, Woolpit .	52 13 N	0 52 E	ii	Spartolus, Borunee (40 15 N	23 16 E	10	Suasa, C. Leone	43 35 N	12 55 E	3
•Sitones et Hille- riones, v. Suiones	62 0 N	12 0 E	1	Pt	8 40 N	81 15 E	25	Suastus, v. Choaspes } FL, Cabul	34 30 N	70 0 E	25
*Sitones	60 0 N	10 0E	1	Spautes, v. Martis-)			1	Subanna	32 42 N 41 54 N	71 0 E 13 15 E	25
Gignes vol Langes)	36 35 N	4 89 W	16	nes L., Urumi-	37 30 N	45 30 E	24	Sublacensis Via Sublaqueum, Subiaco	41 56 N	13 4 E	4 ;
Kalat Seijar (35 18 N	36 35 E	21	Speculum	33 50 N	8 23 E	17	Subsahione, Clausen .	40 40 1	11 33 E 2 2 E	16
•Sizyges Skambonida	53 0 N 38 2 N	108 0 E 23 38 E	7	Speculum Persei Spelunca, Sperlongs .	31 36 N 41 16 N	31 11 E 13 28 E	18	Subur, San Boy Subur	34 23 N	6 26 W	17
Smaragdus M	24 15 N	84 45 E	18	Speluncas, ad, Grot-	40 45 N	17 47 E	5	I Student I'll Sahou	34 14 N 32 38 N	5 20 W 13 57 E	l i:
Smenus Fl., Turko-	36 44 N	22 30 E	7	ta Rossa) Sperchise	38 55 N	22 3 E	8	Subututtu	43 38 N	1 15 W	13
Smyrna	38 24 N	27 11 E	19	Sperchius Fl., Hellada	38 55 N	22 5 E	8	Subzupara	41 30 N	26 10 E	10
Smyrnæus, vel Her-) mæus 8., G. of	38 30 N	26 45 E	9	Sphæria I., Poros Sphagia, vel Sphac-)	37 30 N	23 29 E	7	Succorum Angustise . *Succosii	35 30 N	5 40 W	I.
Smyrna)				teria, Sphagia . §	36 56 N	21 41 E	7	Succoth, Sukhat	32 30 N	35 82 F. 0 15 W	16
•Smyrnophoros Re- gio Exterior, El	17 50 N	53 45 E	23	Sphettus	37 46 N 34 45 N	23 57 E 35 56 E	21	Sucro, <i>Sueco</i> Sucronensis S	39 30 N		16
Hadramaut)				Spina, Longastrino .	44 35 N	12 16 E	3	Sudeti, v. Hercynii)	50 45 N	14 0 E	14
Smyrnophoros Re- gio Interior, El	21 25 N	43 0 E	23	Spineticum Ost., v.) Vatreni P., Po. di }	44 85 N	12 19 E	8	Ms., Erz Gebirge (Suel, vel Siuel	36 35 N	4 39 W	16
Hejaz)	26 14 N	37 29 E	23	Primaro)	37 46 N	23 11 E	7	Suemus Fl., Derbend . Suero Fl., Jucar	42 5 N 89 13 N	26 40 E	16
Soana Fl	43 20 N	46 50 E	22	Spoletium, Spoleto .	42 45 N	12 43 E	4	Sucesa Aurunca, Sessa	41 15 N	13 52 E	1 1
Soandus, Sowanli-	38 15 N	34 58 E	19	Stabeei	30 20 N	54 30 E	24	Suessa Pometia	41 21 N 49 20 N	13 6 E 3 20 E	13
Soara	22 50 N	79 5 E	25	Mare	40 42 N	14 31 E	1.2	Suessula, Sessola	41 0 N	14 25 E	1.1
Soatra, Tusun Uyuk . Soatra	38 21 N 42 56 N	33 21 E 27 39 E	19 10	Stabula	47 49 N 41 28 N	7 34 E 1 20 E	13 16	*Suevi, Mechlen-) burgh, &c)	52 0 N	12 45 E	117
•Sobidæ	32 30 N	55 0 E	24	Stagirus	40 34 N	23 48 E	10	burgh, &c } Sufasar, Meriga Sufes, Esbibah	36 18 N 35 23 N	9 6 E	i.
Socanda, v. Sarnius) Fl., Attnick)	37 45 N	55 0 E	24	Stailucum, v. Qua- } drata, Sziget }	47 46 N	17 27 E	15	Sufetula, Sheitla	35 0 N	9 18 E	17
Sochehor	17 2 N 31 41 N	45 45 E 84 59 E	23 20	Stanecli, Ulog Statiellæ Aquæ, Acqui	43 38 N 44 42 N	18 29 E 8 31 E	15	Sugidava, Satanoi . Suia	44 11 N 35 0 N	27 36 E 25 17 E	9
Sochus	36 50 N	36 84 E	21	*Statielli, in Piedmont	44 45 N	8 45 E	8	Suindinum, postes)	48 2 N	0 8 E	13
Socoh, Ks Shunoeikeh. *Sogdi, Moultan	31 25 N 28 0 N	35 4 E 69 0 E	20 25	Statio Miltopee, T.) S. Cataldo)	40 23 N	18 20 E	5	Cenomani, Le		1 1	1
*Sogdiana, Great)	39 30 N	68 0 E	24	Statonia Castro	42 33 N	11 38 E	.4	Suinus Fl., Salinus .	43 29 N	14 0 E	1
I DWCRUTUS CC 1	27 36 N	68 57 E	25	Statuas, ad, Vetle Statuas, ad	46 32 N 38 54 N	18 50 E 0 23 W	15 16	*Suiones, v. Hille- viones et Sitones	62 0 N	12 0 E	1
Solana	36 0 N	105 0 E	1	Stense, Rothenthurm.		24 11 E	10	Sullia Pr., C. S. Paul	35 7 N 47 56 N	24 36 E 3 1 W	13
Solaria, ad, Cava	43 48 N 44 20 N	10 57 E 9 25 E	8	Stenon, vel Psilum) Ostium, Soulineh }	45 20 N	29 40 E	10	Sulis Sullectis, <i>Boury Sa-</i> (35 28 N	11 0E	17
Solentii Ize., Zirona,	43 25 N	16 15 E	15	Mth)		26 10 E	10	Sulloniacze, Brock	1 1	1 1 1	11
Soletum, Soleto	40 12 N	18 15 E	5	Stentoris Palus Stenyclaricus Camp	37 15 N	22 0 E	7	7 22:22	51 87 N	0 13 W	1
Soli, Solea	20 11 N		19	Stenyclarus Stephane, Estifan	37 16 N 41 50 N	22 2 E 34 29 E	7 19	Sulmo, Sulmone		13 0 E	4
opolis, Mezetli .	36 45 N	34 32 E	19	Stereontium, Steinfurt	52 7 N	34 29 E 7 22 E	14	Sumere, Samarch	34 12 N	43 50 E	22 7
	48 21 N 48 25 N	8 44 E 5 45 E	14 13	Stiphane Palus Stiria	40 54 N	36 10 E 24 0 E	19 7	Sumetia	37 30 N 48 34 N	22 19 E 11 14 E	15
Solimnia I., Pela-)	39 20 N	24 5 E	9	Stiriate, Streckan Stiris	47 30 N	14 20 E	15	Calmalankauam (9 24 B	15
Golie M. wel Goleia	11	i !	-	Stiris	38 23 N 41 9 N	22 47 E 21 52 E	8 10	Summus L., Samolico Summus Penninus,	45 55 N	7 15 E	3
Pr., C. Cantin .	32 30 N	9 20 W	17	Stochades Im., Hieres		6 20 E	13	Ca C Damand		0 40 W	16
Solis P	7 40 N 38 48 N	82 0 E 20 58 E	25 8	Storchades Ise. Minores, Ratoneau,	43 14 N	5 20 E	13	Summus Pyrenæus . Suna, Nerola		12 47 E	16
Solona, Citta di Sole.	44 12 N	11 53 E	8	&c)	1 1		9	Sunda, Santona	50 30 N	6 0 F	13
Solonius Campus Soluntum, C. di So- }	41 43 N 38 4 N	12 25 E 13 34 E	5	Stomanmne	36 46 N 46 13 N	10 40 E	15	Sunium	37 40 N 37 39 N	6 0E 24 3E	7
lanto §	36 4 N 37 50 N	23 1 E	7	Stragona, Dresden .	30 59 N	13 48 E 15 43 E	14	Sunium Pr., Colonna	1 1	24 2 E	4
Solygia	36 30 N	30 30 E	19	Strapellum, Rapolla . Stratisburgum,	l I.			Subequo (42 7 N	13 45 E	25
Takhtalu §	40 14 N	15 34 E	5	olim Argentors.	48 34 N	7 44 E	13	Suppara	18 25 N 32 2 N	73 0 E	22
Sontia, Sansa Sontius Fl., Isonzo	46 0 N	18 40 N	3	tum, Strasbourg) Stratonicsea, Eski- hisar	37 19 N	28 4 E	19	Sura, Souram	42 6 N	43 58 E	22
	19 40 N	83 0 E	25	hisar } Stratus, Porta		21 20 E	8	Sura, v. Ura, Suriyek Sura Thansacus, v.)	35 3U N		1
*Sophanites, El Ye-)	18 5 N	44 55 E	23	Straviana, Nashicze.	45 30 N	18 1 E	15	Thipeach, q. et	35 55 N	39 7 E	22
*Sophene	88 30 N	40 0 E	22	Strevinta, Jägendorf. Strido, Strido	46 31 N	16 27 E	14 15	I Suragana	190 99174	68 28 E	24
Sophon L., Sabanja . Sophtha I., Kharak .	40 41 N	30 22 E	19 23	Strongyle I., Stromboli *Strophades	38 37 N	15 13 E	5 22	Surrentum, Sorrento.	IAN QQINI	14 25 E 42 0 E	22
Deputus I., Akarak .	20 19 N	~ 70 E	20	- Disopudues	02 V N	10 10 E		l~	1	1 - 1-1	

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Place.	Lat.	Long.	No. of Map.	Place.	Let.	Long.	No. of Map	Place,	Let.	Long.	No. of Map
Susa, v. Susan, Shus . •Susiana	32 3 N 31 30 N	48 14 E 48 0 E	24 24	Tague, vel Tapue,) Bostam	36 27 N	55 7 E	24	Targines Fl., Tacina. Tarichea, El Herak.	39 5 N	16 51 E 35 36 E	5 20
Susiana, v. Persica)	31 20 N	51 82 E	24	Tagaste, Tainill	36 13 N	8 20 E	17	Tariona, Sebenico	48 44 N	15 56 E	15
Pylso	52 80 N	13 28 E	14	Tagoda	42 1 N 39 20 N	45 44 E 8 50 W	22 16	Tarnadæ, St. Maurice Tarnasici, Murau	46 11 N 47 6 N	6 58 E	13
Sutrium, Sutri	42 14 N 28 20 N	12 9 E 52 30 E	4 24	Tagus Fl., <i>Tajo</i> Taixalorum, v. Tai-)	39 40 N	7 30 W	16	Tarnasici, Murau Tarnis Fl., Tarn	44 0 N	2 40 E	13
Syngros Extrema, Ras Fartak	15 30 N	52 15 E	23	zelum Pr., Kin-	57 42 N	2 0 W	12	Taros, v. Tariscum, Tergovist	44 45 N	25 29 E	10
Ras Partak	39 41 N	16 81 E	5	naird's Hd) Tala, vel Thelepte,)	04 40 27			Tarpodizus	42 1 N	27 8 E 26 45 E	10 10
Sybarita	35 14 N 39 23 N	24 30 E 20 15 E	9 8	Feriana Talabrica, v. Libora,	34 40 N	8 35 E	17	l Tarquinii. <i>Turchina</i> .	49 15 N	11 46 E	4
Schota Top Sinota	39 23 N	20 14 E	. 8	v. Albura, Tala-	39 59 N	4 52 W	16		41 18 N	13 18 E	4
Syce, Pera Syce		28 59 E 25 0 E	10 17	vera de la Reina) Talabriga	40 46 N	. 8 33 W	16	Tarraco, Tarragona . *Tarraconensis	41 2 N	1 17 E 4 0 W	16 16
		31 37 E	19	Talabriga Taladusii Taleton M., Makryno. Talin Golubleton	34 50 N	0 30 E	17	Tarrha Tarsatica, Tersat	35 14 N	23 45 E	9
		35 22 E 22 34 E	20		36 57 N 44 31 N	22 22 E 22 14 E	10	Tarsura Fl	42 82 N	14 31 E 41 28 E	15 22
Sycurium Sydri . Sydrus, <i>Hyderabad</i> .	30 0 N	64 30 E 68 20 E	24 25	Talmis, Kalabshs Talxai, Aberdeen-)	28 87 N	32 43 B	18	Tareus, T <i>ers</i> 008	136 53 N	34 58 E	19
Syedra	86 16 N	82 16 E	19	shire. Tamagani, Amarante Tamala, v. Temila,	57 15 N	2 80 W	12	Tartarus, v. Hadria-) nus FL, <i>Tartaro</i>)	45 0 N	11 40 E	8
		32 55 E 14 40 E	18	Tamagani, Amaronte Tamala, v. Temila,	41 24 N	8 0 W	16	Tartessus I	36 45 N	6 10 W	16 15
Symethus, Regalbado Syme I., Symi	36 85 N 39 5 N	27 53 E	.9	Persaim	1 1 1	95 10 E 94 50 E	25 25	Taruana, Terrae	28 25 N	57 26 E	24
Symmetry Semane	38 44 N	29 5 E 30 50 E	19 19	Tamala Pr., Negrois.	16 0 N	94 20 E	25	Taruenna Tarunthus, v. Che- sinus Fl.	56 0 N	2 14 E 27 0 E	13
Syphæum, M. Alto .	89 24 N	16 14 E 26 50 E	5 10	TamalleniTurr., Te-	33 36 N	9 12 E	17	sinus Fl	44 39 N	27 0 E 10 6 E	1 8
Syphæum, M. Alto Syracellæ Syracene	37 ON	57 0 E	24	Tamara, Tamerton .	50 26 N	4 8 W	11	Tarusconiensis, Ta-)	42 48 N	1 85 E	13
Syractise, suracusa .	23 20 N	15 17 E	25	Tamara Fl., Tambre . Tamari Ost., Ply.	42 55 N 50 20 N	8 30 W 4 10 W	16 11	rascon	58 38 N	3 25 W	12
Syrastrene, Curch	28 20 N	70 OE	25	mouth Sound . \		14 38 E	4	Tarvisetum, <i>Torvis</i> . Tarvisium, <i>Treviso</i> .	46 33 N	13 26 E 12 12 E	3
	36 27 N	86 7 E	19	Tamarus Fl., Tomaro Tamarus Fl., Tamar.	50 40 N	4 20 W	11	Tarvehise Isa., Al)	35 50 N	11 0 B	17
Tutan) Syrnota, Stanimak .	41 56 N	25 5 E	10	Tamascaltin	46 26 N	12 20 E 28 14 E	17 10	Kuriat	1 11		
*Syro-Media	33 30 N 37 26 N	50 0 E 24 56 E	24 9	Tames, Braemar Cas. Tamesis, Walking- \		3 26 W	12	Tasagora, Nierag Spring! Tasbalta	85 10 N	0 13 E 10 7 E	17
Syros I., Syra	87 25 N	24 55 B	9	ford (51 35 N	1 9 W	11	Tasciaca	47 17 N	1 24 E	17 13
	32 0 N	18 0 E	17	Tamesis, v. Tamissa Fl., Thames	51 30 N	1 0 W	11	Tasopium	123 OIN	85 45 E 58 31 E	25 24
Syrtis Minor, G. of	34 0 N	11 0E	17	Tamiathia, Damietta. Tamissa Æst., M. of)	31 25 N	31 51 E	18	Tathyria Gournou	25 58 N	32 40 E	18
Khabs	38 0 N	22 34 E	7	the Thames 5	51 30 N	1 0 E	11		38 40 N	83 30 E	19
		•		Tamnum	45 80 N 28 31 N	0 49 W 30 53 E	18 18	Tauciana	34 20 N 41 10 N	63 50 E 19 15 E	24 10
7	r .			Tamugadi	35 85 N	6 28 E 0 15 W	17 11	Taunus Mons, <i>Die</i> 1	50 15 N	8 20 E	14
	32 31 N	85 15 E	20	Tamus FL, Medicay Tamynas Tamyras FL, Nake	38 22 N	23 56 E	9	Höke Taum, ad, Taes	52 80 N	1 10 E	11
	30 40 N	49 30 E	24			35 32 E	20	burgh		14 58 E	4
Tabse, Taci	37 35 N	14 25 E 53 58 E	5	Tanager Fl., Negro . Tanagra, Gramada .	40 30 N 38 18 N	15 23 E 23 35 E	5 8	Tauri Acum, Bagno.	49 4 N	11 41 E	4
Tabae Pr	10 15 N I	51 30 E	24 1	Tanais Fl.	48 0 N	42 0 E	1	Tauriana, Traviano . Taurica Chersonesus .	45 0 N	15 54 E 84 0 E	1
Tabsea, Davas Tabasi, W. Berar .	37 17 N 20 40 N	28 50 E 75 0 E	19 25	Tanais Fl. Tanaramusa Tanarus Fl., Tanaro	36 25 N 44 55 N	2 25 E 8 25 E	17 3	*Taurini, Predmont . Tauroentum	44 52 N 48 10 N	7 30 E 5 48 E	13
Tabasi, W. Berar Tabellaria, Castel-	42 16 N	11 39 E	4	Tanis, Tounen	27 4/ N	30 47 E	18	The sure and in the state of th	37 49 N	15 18 E	5
Indenna I	26 II N	32 23 E	18	Zoan, Som)	30 58 N	31 55 E	18	Taurominius, vel			١.
Taberner, Saverne .	48 44 N 49 4 N	7 22 E 8 9 E	18 13	Taniticum, v. Saiti-	81 10 N	32 25 E	18	Onobalus Fl., Al-	37 49 N	15 5 E	5
Tabernae	35 14 N	6 7 W 55 0 E	17 94	Om Faradjen .) Tannetum, Taneto .	44 47 N	10 27 E	3	Taurunum	44 52 N	20 30 E	10
Tabor M., J. el Tur.	32 42 N	85 25 E	200	*Tanuitze, El Nejed .	24 7 N	43 45 E	23	Tonome w Vinhames)	37 20 N 37 16 N	35 0 E 15 17 E	19 5
Tabraca, Tabarkah . Tabuda Fl., Scheldt .	36 55 N	8 40 E	17 13	Tanus Fl. Taoce Pr., Cors Ro-	37 27 N	22 40 E	7	Pr., C. el Croce . 5		51 38 E	24
Tabudis, Al Pyth	83 35 N	6 24 E	17	AHIG)	29 7 N 29 0 N	50 42 E 51 40 E	24 24		30 47 N	31 4 E	18
70-1	30 19 N 41 8 N	11 40 E	17	Taocene		44 30 E	22		56 27 N	2 50 W	12
burno	87 0 N	7 24 E	17	Taochir, Ft. Tealka . Tapse, vel Tagse, }		44 28 E	23	Tavium, Yus-kat Tavium, ad	40 0 N 56 26 N	34 30 E 8 81 W	19 12
Tacape, Khabs	33 55 N	10 3 E	17	Bostom §	36 27 N 11 80 N	55 7 E	24	Tavus Fl., Tay	56 30 N	4 17 W	12
Tacasarta, Abouke-	30 35 N	32 9 E	18	Tapage Telebose (38 85 N	49 0 B	8	Taxiana I	30 0 N 83 57 N	48 45 E 72 18 E	24 25
Tachasara, Tabrees . Tachorsa	38 0 N	46 20 E	24 17	Iso		1 1	li	Taygetus M	37 5 N	22 17 E	7
Tacola	8 10 N	25 12 B 98 80 F	25		38 23 N 23 48 N	21 42 E	8	Oividate	41 47 N	15 13 E	4
Tacona	28 44 N 28 30 N	80 50 E	18 25	Taphis, Tafa Taphos I., Meganisi .	38 38 N	32 40 E 20 47 E	18 8	num), Teano .	41 16 N	13 59 E	4
Tacosama Fl.,	20 0 N	88 0 E	25	Taphos, Taphio Taphre	38 13 N 45 50 N	20 22 E 83 50 E	8	Teate (Apulum), Chieta Va.	41 52 N	15 9 E	4
Tacua FL., Taggia . Tacubis, Thomar	48 55 N	7 52 E	3	Taphrura	34 50 N	10 41 B	17	Teste (Marrucino.)	42 23 N	14 8 E	4
TROEF, VEL TEFEDOS (39 37 N 38 26 N	8 21 W 2 0 W		Taposiris, Abousir . Taposiris Parva, }	30 55 N	29 32 E	18	rum), Chieti Tecelia, Tecklenburg .	52 18 N	7 45 E	14
Fl., Segura . Tadmor,v. Palmyra,	1 1	1 1	Į.	Aboukir Cas	31 15 N	80 4 E	18	Tecmon	39 44 N	20 51 E	8
Tadmor §	34 0 N		21	I. Ceylon (8 0 N	81 0 E	25	Tekus	31 89 N	35 14 E	20
Tadnos Fons Taduttis, Tattubt	27 10 N 35 32 N		18 17	•Tapuri Taras, v. Tarentum, }	35 10 N 40 28 N	51 0 E	24	*Tectosages	40 0 N 29 30 N	82 80 E 15 20 E	19 17
Tænarium, Kosa- }	86 27 N		7	Taranto	43 46 N	17 13 E	18	Tege	37 28 N	22 26 E	7
Tenarum Pr., Ma-	36 23 N	1 1	7	Tarbacana	32 28 N	64 57 E	24	Tegianum, Diano	40 18 N	15 29 E	5
tapan	1 1	22 27 E	7	Tarbelli, Londes Tarentinus S., Go.)	43 40 N	1 15 W		Tegianum, ad, Palma Teglicium, Veternitae	40 52 N 44 9 N	14 36 E 27 3 E	10
Tænia . Tænia, <i>Fagasa</i>	81 7 N 35 19 N	29 51 E	18 17	di Taranto	1 1	1 1	5	Tegna, Tain	45 5 N 38 33 N	4 50 E	18
Taguba, Twowkak	31 32 N	84 48 E		Taranto	40 28 N	17 15 E	5	Teichos, Ko. Kalogria	38 9 N	21 24 E	7
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Place.	Lat.	Long.	No. of Map	Place.	Lat.	Long.	No. of Mar	Place.	Lat.	Long.	No.
Telamonius Portus, }	42 32 N	11 10 E	4	Thalamse	37 6 N	22 5 E 22 20 E	7 7	Theras Chorion, vel) Aulsei Tichos,	42 0 N	m a =	1
Talamone) Telebose, v. Taphise	38 35 N	20 50 E	8	TDalassii	134 50IN	8 40 E	17	Akhteboli)	12 U R	28 0 E	16
Teleboas Fl., Karasu.	38 40 N	41 45 E	22	Thamalites Thamar Fl	23 25 N	85 30 E 57 58 E	25 23	Theriodes, vel Fe-	10 0 N	104 30 E	25
Telesia, Telese Telethrius M., Ploko .	41 12 N	14 24 E 23 11 E	4 8	Thamara, Kurnub .	31 9 N	35 7 E 46 37 E	20 22	Therma	39 42 N	34 48 E	19
Telis Fl., Tech	42 40 N	3 5 E	18	Thamiditse, El Hoaz	26 15 N	87 40 E	23	ses, Termini	87 57 N	13 44 E	į
Tellonum	44 20 N 36 35 N	1 3 W	13 19	Thamusida	34 10 N	1 40 W	17		37 30 N	18 6 E	5
Telo Martius, Toulon Telonius FL, Turano.	43 6 N	5 57 E 13 0 E	18	Thanatos I., Thanet . Thanuthis	54 20 N	1 20 E 25 48 E	11 17	Thermaicus 8., Sa- loniki	40 10 N	23 0 E	10
Telos I. Pisconia.	86 96 N	27 25 E	9	Thappuach	32 17 N	35 2 E	20	Therme, post Thes- }	40 37 N	22 57 E	10
Temathea M., Ly-	36 56 N	21 52 E	7	Thapsacus, v. Oron- tes Fl., Nahr el	36 20 N	35 40 E	21	Thermidara. Diakono	43 21 N	20 20 E	16
Temenium	37 36 N	22 45 E 16 10 E	7 5	400				Thermodon Fl.,	41 10 N	37 OE	19
Temila, vel Tamala,	17 30 N	95 10 E	25		35 55 N	39 7 E	22	Thermon, Vrachori		21 35 E	Á
Persaim		27 6 E	19	Thapsus, Pto. del	37 10 N	16	5	Thermopylæ Thespiæ, <i>Eremo</i> }	38 48 N	22 30 E	
•Tempe		22 85 E 9 12 E	8 17	Bagnoli		15 15 E		Kastro ()	38 18 N 39 30 N	23 10 E 20 30 E	6
Tempsa, v. Temesa	39 6 N	16 10 E	5	Tennez (36 30 N	1 20 E	17	The mortis R P)	39 15 N	20 28 E	,
Tempsa, v. Temesa Tencteri, West- phalia Tenea, Ktenia	50 40 N	8 10 E	14	Thapsus (ruins) Thar, v. Ithar	35 35 N 25 40 N	11 0E 50 12E	17 23	T 1 11 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15		22 15 E	
		22 53 E	7	Tharra	1 45 N I	104 15 E	25 21	Thessalious	30 20 N I	22 0 E	•
AMOUNG 1	40 46 N	0 50 E	16			87 18 E 26 35 E	17	Thessalonica, prius) _Therme, Saloniki }	40 37 N	22 57 E	16)
Tomobelium De (')	40 43 N	0 55 E	16	Thasos I., Thaso Thasos. Thasos	40 40 N 40 48 N	24 40 E 24 42 E	9	Thestia	22 49 N I	21 30 E 22 0 E	8
Tenedo, Thiengen	47 40 N	8 20 E	14	Thatesus	40 18 N	30 10 E	19	Theuma Theveste, Tipsa Te- tesa	85 20 N	8 9 E	17
Tenedos I	39 48 N 37 37 N	26 0 E 25 14 E	3	Thauba	16 32 N 30 30 N	52 81 E 42 35 E	23 23	1000	40 9!N.I	39 50 E	19
Tenos, Castro	37 36 N	25 15 E	9	Thauba Thaubastum, Ha-	30 36 N	31 49 E	18	Thiagole Ps.	45 30 N	28 40 E 0 57 W	lê j
Denueru)	26 10 N	32 41 E		Inaumaci, I homoko .	89 9 N	22 14 E	8	LDIROR, Teahous	22 24 N I	8 30 E	16 17
m-L-1 Wise 1	38 10 N	26 50 E		Thaumacia Theava	39 18 N 41 0 N	23 16 E	8 16	Thiltauri	33 58IN I	36 19 E 37 31 E	21
polis, Devriki	39 26 N	88 31 E	19	Thebes, Thina Thebes	38 18 N	23 19 E 27 5 E	8 19	Thilutha . Thimanel, El Nejed .	34 12 N I	41 56 E	22
meany D 1	25 0 N	66 0 E	25		21 58 N	88 59 E	23	Thimononei man)	27 30 N 29 8 N	45 0 E 31 18 E	*
Teracatrise, Hun-	48 15 N	18 50 E	14	Hartebah §		30 Jan	~	Benisouef 5		106 40 E	25
Terbunia, Terbigne .	42 51 N	18 20 E	15	Magna, Karnak, (25 45 N	32 43 E	18	Thince	31 41 N	21 55 0	17
ri., segura))	38 26 N	2 0 W	16	Abu, &c)				Thirmes, Trimiaa	37 10 N 32 23 N	9 50 E 35 27 E	17 29
Teredata Teredon, v. Diridotis.	83 22 N	43 30 E 47 29 E	22 22	Theben Dhthicties 1	39 18 N	22 45 E	8	IIIB, Et Araoat	26 10 N 38 15 N	82 10 E 22 59 E	14
Terenuthis, Terrane.	30 24 N	30 53 E	18	Thebaica Phylace.	27 34 N	30 54 E	18	Thizibi M	30 20 N	13 0 E	17
Townsellman Q (2)	45 40 N 45 85 N	13 49 E	3 3	AUTUWE EN ORETERT 1	33 50 N	46 33 E	24		38 20 N	21 10 E	5
di Trieste }	~	11		Thebarga	30 40 N	10 6 E 35 20 E	17 20	Thoans, v. Thornia .	30 45 N	35 43 E	15
Schwannstadt .	48 4 N	13 39 E	15	Thebunte	32 3 N	15 24 E	17	Pernice ()	35 25 N	27 14 E	5
Terineus, v. Hippo- nate S., Go. di Sa.	38 55 N	16 0E	5	Thomas well Tosses 1	40 30 N	89 50 E	19	Thoricum Pr., Tho-)	26 27 N	31 53 E	14
Kufemia	39 8 N	16 12 E		Tekua	31 39 N	35 14 E	20	rico	37 44 N	24 5 E	
Terias Fl., Lentini .	37 18 N	15 0 E	5	netiko [36 42 N	21 54 E	7	Thornax M	37 44 N 37 9 N	24 4 E 22 26 E	
Terioli, Tyrol	46 44 N 41 31 N	11 7 E 2 25 W	15 16		37 29 N 39 32 N	23 1 E 21 17 E	7 8	Thoronus I., Fano Thorese, Vari	39 50 N	19 20 E	In.
Termessas Testona, Moncaglieri.	37 ISIN I	30 47 E	19	Thelbalane		41 36 E 47 50 E	22	Thospis, Velasgerd .	27 55 N I	56 47 E	24
Tostrine Ca Tomasa	42 22 N	13 16 E	4	Thelbis	43 4 N	47 48 E	22	Thospitis	38 23 N 38 22 N	41 29 E 41 30 E	82 82
Tetellus, Baitella Tetraphylia	45 36 N	10 3 E	8	Theleba, Tarki Theleba, v. Tolmedissa.	35 8 N	37 9 E	21	Thoum, Zoamen Thracia	30 24 N I	31 43 E	15
Tetrapons	38 8 N	23 58 E	7	Incichie, v. Iaia,	34 40 N I	8 35 E	17	Thraustus	37 47 N	21 46 E	1
aeua Swua 1	42 55 N	18 15 E	4	Thella	31 31 N	34 45 R	20	Thriasius Campus	38 6 N	23 35 E 23 35 E	
Tetrisias, v. Tiriza	43 22 N	28 30 E	10			36 24 E 21 58 E	21 7	Throana	47 30 N	114 0 0	i
Teuchra, vel Teu-	32 82 N	20 35 E	17	Thenteos	31 12 N	12 30 E	17	Throasca, Koorandub	26 14 N	59 45 F	34
Teudurum	51 4 N	5 54 E	13	*Themi, Rl Neied	26 30 N 25 25 N	49 25 E 46 35 E	23 23	Thronium Thubida, v. Obeidia	38 47 N 36 10 N	22 42 E 40 59 E	22
Teumessus	00 22 21	23 24 E 21 36 E	8 7	Thomason Than 1	41 11 N	36 59 E	19		35 15 N	4 47 E	17
Teutheas Fl	38 4 N	21 37 E	7	Thense	35 15 N	25 7 E	9	Thule	61 ON	2 0 1	! ,
Teuthoa Fl	57 40 N 45 42 N	21 54 E 18 50 E	7 15		34 46 N 32 12 N	10 39 E 13 0 E	17 17	Thumata	23 20 N 18 28 N	44 1 E 45 47 E	1 43
Teuthrone	36 37 N	22 30 E 27 45 E	7 9	Thennesus	31 13 N	32 8 E	18	Thures, vel Anthes	37 7 N	22 4E	1
Teutones, Uker- \	53 0 N	14 0 E	14	barton	55 57 N	4 34 W	12	Oman	23 0 N	57 15 E	23
*Teutones, Uker- mark, &c } *Thaabeni, El Jebel .	30 45 N	43 30 E	23	Theodosia	39 23 N 44 50 N	21 12 E 35 5 E	8	*Thurifera Regio, Oman	39 40 N	16 25 E	5
Thabatha.	81 23 N 42 33 N	34 30 E 47 56 E	20 22	Theodorismalia Dain 1	27 46 N	31 0 E	18	LILUTES, 700 04	13 40 N	44 5 E	21
Thabudis, v. Tabidium	20 0 N	9 30 E	1	Theodosiopolis, vel	36 42 N	89 59 E	22	Thyamis FL., Kalamas	39 40 N 39 40 N	20 11 E 20 30 E	1 9
Thacona	33 24 N I	48 28 E	22	Theore Coteman D	1 1	1.1		Thyamus M Thyatira, Ak-kisar .	38 47 N 38 53 N	21 15 E	1 5
*Thæbani, Aneseh }	26 50 N	42 15 E 40 15 E	23 23	Souakin	19 10 N	37 15 E	23	Thymbrium, Isakli .	38 25 N	27 58 E 31 32 E	19
Thæma, Teymek Thagora	37 3UIN I	ו שוט סטו	1	rasesn Snukan .)	34 19 N	35 40 E	21	Thymiaterium	41 51 N	6 26 W 28 5 E	1.
			25 17	FTS T1- C 1	36 25 N	25 25 E	9	Thyræum Thyrea	37 31 N	22 6 E	
Thagora, Tingoram Thagulis Thagurus M. Thalalati Thalayma	41 0 N	110 0 E	1	Therambus	39 56 N	23 41 E	.9	Thyrealis Sinus	37 24 N	22 45 E	1 7
Thalalati Thalamæ	31 48 N 37 52 N	12 46 E 21 41 E	17	Theranda	42 12 N 37 5 N	20 52 E 22 29 E	10 7	Thyreum	38 52 N	20 59 E 23 26 E	i 6
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Therem P. 16 16 N. 1 16	Place.	Lat.	Long.	No. of Map.		Iat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map
Tibleau, Y. Tuthis- ten P. T. Tuthis- ten P. Tut	Thyrides Pr., Grosso.	36 28 N			Titarus M., Saranta	39 50 N	22 10 E	8	Transmarisca, Tou-	44 1 N	26 36 E	10
Tibleau, Y. Tuthis- ten P. T. Tuthis- ten P. Tut	Thyseus	46 10 N			Tithorea, Velitza			8	Transmonte	90 55 N	91 18 0	19
Tibleau, Y. Tuthis- ten P. T. Tuthis- ten P. Tut	Tiasum, Daia	43 58 N	26 5 E	10	Tithronium	38 41 N	22 84 E	8	Tranupara	41 22 N	22 4 E	10
Tibleau, Y. Tuthis- ten P. T. Tuthis- ten P. Tut	Tiberias, Tubariveh.	40 45 N		20	chiano			3	Trapezus, Trebizond.	87 28 N 41 0 N	39 40 R	19
Tibleau, Y. Tuthis- ten P. T. Tuthis- ten P. Tut	Tiberis Fl	41 48 N	12 18 R	4	Tittheion M	37 37 N		7	Trasimenus L., L.	43 7 N		4
Thistory, 7, 7, 7, 14, 15, 16, 16, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18					Timbe ad	AE GOINT	14 20 R		Transi	49 40 N	1 1	10
The content	Tibiscus, v. Pathis-	46 ON			Tityrus Pr., Spada .	35 42 N	23 42 E		Treba, Trevi	41 53 N	13 11 E	4
Continual Testion	Tibur, Ticoli	41 50 N	12 46 E		Tiviscum, Glimboka .	45 29 N	22 22 E	10	Trebus II., Trebbus .	44 55 N		3
Calculum Tesimo Calc	110urtina via	41 00 14	12 85 E		Thos, Dewoar	36 82 N		19	Trebula, v. Mutusca,		12 51 E	4
Control Cont	Tichium	38 29 N	22 10 B	8		88 11 N	28 25 E	19	Treis, Montecchio	48 19 N	18 17 E	8
Tigram	I I icinus. A icino	146 ZULN I	8 58 E 8 45 E		the Town	51 45 N	4 22 W	11	Tremitus I., Trimiti . Tremuli. Al Ksor	42 7 N 84 53 N	15 27 E	17
The common	Tierna, Alt Orsova .	44 44 N	22 25 E	10	Tobius Fl., Tobbe	51 55 N	4 0 W		Trerus Fl., Sacco	41 37 N	13 15 E	4
The common	daloni		14 20 E	4	Tolbiacum	50 40 N	6 35 E	18	Tretos P., Attab	15 20 N		23
Telegram	Tifernum	41 37 N	14 33 E	4	Toletum, Toledo	89 57 N	4 0 W	16	Tretum Pr., C. Bu-	97 0 37	0 97 12	1,7
Castello	rense, S. Angelo	43 39 N	12 23 E	8	ATOMSCODOM	39 25 N	82 40 E	19	Seba Rous)	1 1		l
Tigring 1.	Tifernum Tiberia							- 1	Treva, Travemunde . Treventum, Trinento.	53 56 N	11 0E	14
The First Program 1		43 26 N	12 16 E	8		1 1	18 10 E	8	•Treveri	50 0 N	6 40 R	13
Tigram 1	Tifernus M., Matese .	41 25 N	14 20 E	4	leda		87 9 E	21	Tria Capita, vel Traja	41 0 N	0 41 E	16
Tigram 1	Tifernus Fl., Biferno.	41 55 N	14 55 E	4	1010000102	33 53 N	5 10 W	17	*Triballi	43 25 N	24 50 E	10
Tiquila, 1-regoes 4 15 N 9 30 E 7 Tomorus, v. Tubo- 2 Tomorus, v.	Tigisis, Anounak	36 10 N	7 5 E		Tologo, Toulouse	43 34 N	1 23 E	18	Rhine	48 30 N	7 20 E	13
Tiquila, 1-regoes 4 15 N 9 30 E 7 Tomorus, v. Tubo- 2 Tomorus, v.	Tigra, Maretin	43 55 N			*Tolorates, Upper		1 20 E	18	Tribunci	48 50 N	8 10 E	14
Tiquila, 1-regoes 4 15 N 9 30 E 7 Tomorus, v. Tubo- 2 Tomorus, v.	Tigraneama, Mah.	38 17 N	1 1 1					19	Tricciana, Som	46 48 N	18 5 E	15
Tiquila, 1-regoes 4 15 N 9 30 E 7 Tomorus, v. Tubo- 2 Tomorus, v.	mudiyeh-Kaleh .)	38 1 N			Tomabai			23	Tricesimse	51 38 N	6 23 E	18
Tulacumptus P., Po., 1	i Tiris FL. El Dulan .	135 UNI	48 40 E	22	Mitchikeli			8	Tricesimo	46 7 N	13 18 E	3
Tulacumptus P., Po., 1	Tigrisis	36 40 N 44 15 N	2 52 E		Tomi	1 1		10	Vrachori	38 32 N	21 85 E	8
Tulacumptus P., Po., 1	Tigurinus Pagus	46 50 N	8 0 E	18	rus Fl., Hingol .			34	Trichonium	38 33 N		8
Tilmach Majus	Tilavemptus P., Po.	42 40 N			TODICL V. NICL	0 0			*Tricornesii	44 21 N	20 10 E	10
Tilmach Majus	Tagliamento.	20 CE	10 0 E	3	Tonosa	38 28 N	37 20 B		Tricornium Ritonel	44 45 N		10
Tilmach Majus	_ Tagliamento . }	46 0 N	1 1	8	TODESTINA	38 34 N	46 54 E	24	philius M.			23
Tilmach Majus	Tile	47 80 N			Tongos, lambon	42 30 N	26 20 E			38 11 N		7
Timacum Majus	Tilogrammum	28 0 N	89 55 E	25	Tonegos, vel Onbio.	1 1	1 1	1	Titidenumi, Turol .	46 20 N	11 40 E	15
Timactum Atlinus	Timachi	43 99 N	22 10 E		Insula)	1 1	35 46 E	18	Trieron Prom., Ras	1 1	1 1	1
Timscus Fl., Timok 34 0 N 22 20 E 10 Topium, Topo 46 11 N 12 45 E 3 Trigisamum, S 48 14 N 15 42 E 11 Topium 5 5 0 N 13 44 E 5 Torona, Toron (ruiss) 33 13 N 35 25 E 20 Timothy Fors, Torona 46 15 N 35 5 E 20 Torona Egypti 30 50 N 34 0 E 18 Trigudum 42 56 N 8 45 N 21 45 E 18 Trigudum 42 56 N 8 45 N 21 45 E 18 Trigudum 42 56 N 8 45 N 21 45 E 18 Trigudum 42 56 N 8 45 N 21 45 E 18 Trigudum 42 56 N 8 45 N 21 45 E 18 Trigudum 42 56 N 8 45 N 21 45 E 18 Trigudum 42 56 N 8 45 N 21 45 E 18 Trigudum 43 50 N 18 18 E 18 Trigudum 44 50 N 18 18 E Trigudum 45 47 N 18 50 E 18 Trigudum 45	Timacum Majus	43 86 N	22 11 E		Tophel	30 56 N			Kasr Hamet }	1 1 1	1 1	3
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Timoritis	Timnath, Trones Timnath Seraeh	31 46 N 32 4 N	34 57 E		sandra		23 40 E	10	Trikke, Trikala			18
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Timan, a., Forder 36 50 N 2 50 E 13 Agegres 35 47 N 5 44 W 17 Toughtium 25 84 N 32 34 E 18 Trimithas, Trimitus, Eldon 55 35 N 2 46 W 17 Toughtium 25 84 N 32 34 E 18 Trimithas, Trimitus, Eldon 55 35 N 2 36 E 17 Trimithas, Trimitus, Eldon 55 35 N 2 36 E 18 Trimithas, Trimitus, Eldon 55 35 N 2 36 E 17 Trimithas, Trimitus,	Tina FL. N. Esk	56 46 N	2 26 W	12		40 50 N			Trimammium			10
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Tima Fl, Tensa	Tingis, Tangier	35 47 N	5 44 W	17	Touphium	25 84 N			Trinasus, Trinisa	36 48 N	22 87 E	7
Tima Fl, Tensa	Tiniodiri, Kasr Be-	80 00 N				DI TIM			Trinius Fl., Trigno .	51 47 N	0 30 E	11
Timeto, Ténsen	grata)	43 10 N			*Trachea	36 30 N	33 0 E	19	Trinytheos	27 4 N	29 37 E	18
Sus M., Johe Roussile A. 27 ON 30 OE 18 Tragese L. 36 86 N 26 9E 19 Triopium Pr., Krio 36 46 N 27 47E 15 Tragesile A. 31 N 13 N 1	l'inna Fl., Kden	156 ISIN	3 0 W	12	•Trachonitis et Itu-)				Triocala, Mte. Ver-	27 80 N	1 1	5
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Ting Torse	sus M., Jebel		30 0 B	18	Tragasse	39 36 N	26 9 E		Triopium	36 46 N	27 47 E	9
Tichium, Pacia	Tinurtium, Tournus.	46 88 N		13	Transmine Rehelon	30 49 N	50 42 E	24	Triparadisus, vel)		1	
Tipasa v. Thapsus, 1	Tiora, Torano	42 13 N		4	Tragurium, Tras	48 30 N	16 15 E	15	Paradima (7
Tipasa, Agraea 36 30 N 1 20 E 17 Trajana Colonia 51 45 N 6 9 E 13 Tripodiscus 38 3 N 23 14 E Trajana Colonia 51 45 N 6 9 E 13 Tripodiscus 37 13 N 22 18 E Trajana Colonia 51 45 N 6 9 E 13 Tripodiscus 38 3 N 23 14 E 37 Trajana Colonia 50 4 N 32 0 E 18 Tripodiscus 37 13 N 22 18 E 17 Trajana Munimenta 50 4 N 32 0 E 18 Tripodiscus 38 3 N 23 14 E 37 Trajana Colonia 50 4 N 32 0 E 18 Tripodiscus 37 13 N 22 18 E 57 Trajana Munimenta 50 1 N 20 E 57 Trajana Munimenta 50 1 N 20 E 57 Tripodiscus 38 30 N 37 13 N 22 18 E 57 Trajana Munimenta 50 1 N 20 E 57 Tripodiscus 38 30 N 37 13 N 22 18 E 57 Trajana Munimenta 50 1 N 20 E 57 Tripodiscus 50 37 18 N 22 18 E 57 Trajana Munimenta 50 1 N 20 E 57 Tripodiscus 50 37 18 N 22 18 E 57 Trajana Munimenta 50 1 N 20 E 57 Tripodiscus 50 37 18 N 20 10 E 57 Trajana Munimenta 50 1 N 20 E 57 Tripodiscus 50 37 18 N 20 10 E 57 Trajana Munimenta 50 4 N 70 E 77 Tripodiscus 50 37 18 N 20 10 E 57 Trajana Munimenta 50 4 N 70 E 77 Tripodiscus 50 37 18 N 20 10 E 57 Trajana Munimenta 50 4 N 70 E 77 Tripodiscus 50 4 N 70 E 77 77 77 77 77 77	Tiparenus I., Spetzia .	87 15 N	23 8 E	7	Traja Capita, v. Tria)				e minhelia .	40 10 N	20 85 E	8
Tennes	Tiposa, v. Thapsus,				Capita	1			Tripodiscus	88 8 N 87 18 N	23 14 E	7
Agrons	Tennes	1 1 1	1 1	17	Traiani Canalis	30 84 N	32 OE	18	•Tripolis	40 0 N	22 10 E	8
Tripouting Acadgenous Acadgenous Acadgenous	Agioni			- 1	Trajani Munimenta.				Tripolis. Kash Veniii.	138 OIN	29 7 E	19
Triganopolis, V. Se-	Ilrinaci	1 1-1			Aschaffenburg .)	1 1		10	Tripolis, Tarabulus .	34 36 N	85 50 B	21
Thrisa, vel Tetrisias 48 22 N 28 80 E 10 Trajanus P., T. di 42 47 N 10 47 E 3 Trigotum, seer 52 21 N 1 14 W 11 Trajanus P., T. di Trajanus	Tergovist				Trojenovske w Go.)	1 1 1		19	Trinontium Teenenti	41 20 N	13 0 E	14
Tiryns	Tiriza, vel Tetrisias	1			Trajanus P., T. di	1 1	·		Rughy	52 21 N	1 14 W	11
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Tissaphalita	1 M. Trubini			1 -	Trajectus, Aust	51 35 N	2 35 W	11	Tristolus	40 57 N	93 90 P	10
Titane	Tiesaphalta	36 25 N	42 84 R	22	Trampya	39 55 N	21 14 E		Trites	38 40 N	22 38 E	8
Titaresius Fl., Sa. 39 45 N 22 5 E 8 Tramudusim	Tisurus, Tozer	38 20 N 37 54 N	8 25 E 22 38 E		Sharfa!			17	Tritium, Nagera	42 21 N 42 20 N		
rame 2 or we	Titaresius Fl., Sa-	39 45 N			Tramudusim	30 33 N	12 2 E		Tritonis, v. Palladis			17
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Trompia		11 18 E	3	Turres, ad	38 57 N 33 35 N	8 54 W 8 0 E	16 17	Ur Ura, vel Sura, Su- }	SO IDIN	42 33 E 2 38 49 E 21
Trivona Fl., Ouse	41 9 N 52 30 N	15 8 E 0 22 E	11	l'Illirres Albas, act	41 21 N 41 6 N	13 1 E	5	Uranopolis, vel Sane .	40 22 N	23 58 E 10
1 Thursday 1	52 47 N	1 38 W	11	Turris Juliana, T. } Pelosa } Turris Constantini	140 40 20	24 45 E	10	Urathense, Bampoor.	46 46 N	97 0 E 25 6 29 E 13
Troest	25 30 N 37 30 N	59 27 E 23 22 E	24	Turum, Turi Tusca Fl., Wady Zain	40 52 N	17 5 E	17	Urbana, Pavalone Urbana	41 5 N 85 12 N	13 59 E 4 0 57 W 17
Two of History Dr. (*)	87 38 N	27 3 E	19	Tuscania, Toscanella. Tusci Plinii Villa	42 23 N	11 51 E 12 10 E	4 8	Urbate, Turk Brod . Urbiaca	45 8 N	18 4 E 15 1 19 W 16
Trogitis Palus, L.				Tusculanum, Tos-	45 43 N	10 35 E	3	Urbigenus Pagus	46 40 N	6 50 E 13
Soghlah)	37 16 N	32 14 E	19	Tusculum, Frascati .	41 48 N	12 41 E	4	Urbinum Hortense,	43 44 N	12 85 E ; 3
Troicus M	35 50 N 29 50 N	42 35 E 32 0 E	22 18	Tutapus Fl. Tutatio, Unt. Grun-) burg	140 00 00	76 0 E	25 15	Urbs Vetus, v. Her- banum, <i>Orvieto</i> .	42 42 N	12 9 E 4
tus, Dunar-vaine	39 53 N	26 17 E	19	burg	42 4 N	1 39 W	16	Urbs Fl., Orba Urcao, vel Urgaon)	44 47 N 37 58 N	8 40 E 3
Troja, Toura	29 50 N 38 32 N	31 22 E 22 45 E	18 8	Tutzis	23 24 N 37 47 N	32 45 E 84 40 E	18	Alba, Arjonilla . \\ Urchoa, vel Orchoa . \\ Urci, Huercal	31 0 N	45 31 E 2
Tropæa	37 51 N	21 53 E	7	A12-/10/27)	42 4 N	8 30 W	19 16	Urci, Huercal Urgaon Alba, vel)		1 1 1
Valentia, M. Leone	38 40 N	15 57 R	5	Tirles mel Timme I 1	26 0 N	50 38 E	23	Urcao, Arjonilla) Uria, vel Orra	37 58 N 38 8 N	1 1 1
Turbia	43 45 N	7 26 E	3	Tylus, vel Œtylus, { Vitylo	36 43 N	22 23 E	7	Uria, vel Hyria, <i>Oria</i> Uria L.	40 30 N	17 47 E 5 21 28 E 8
derstadt)	51 80 N	10 22 E	14	Tymphæa	40 0 N	21 20 E	8	Urianus L., Varano .	41 53 N	15 46 E 5
Trosmi, Malchin	8 50 N 45 1 N	77 0 E 28 7 E	25 10	Tymphrestus M.	40 0 N 38 57 N	21 10 E 21 50 E	8	Urima Urioconium, v. Vi- roconium, Wrox-	37 7 N	37 48 E 2
Trossulum	42 25 N 37 17 N	12 2 E 15 13 E	5	Tyna Fl., Pennar Tyndaris, Tindaro	38 5 N	79 0 E 15 4 B	25 5		1 1	2 38 W 11
Truentinonum Fo-	44 8 N	12 7 E	8	Tyndis Fl., Braminy.	15 25 N 21 30 N	74 16 E 85 0 E	25 25	Urius Fl., Tinto	37 20 N 36 48 N	6 35 W 16
Truentinum Cas- trum, Me. Bran-	42 54 N	13 56 E	4	Typinete, Durmasi Typhon postes	3/ 30 14	21 44 E	7	Urmagiganti, v. Ci- liza, <i>Killis</i> Urpanus Fl., <i>Verbitza</i>	44 97 N	37 10 E 21 17 10 E 15
done) Turentus Fl., Tronto.		13 45 E	4	Orontes Fl., Nahr	35 40 N	36 20 E	21	Ursaon, vel Urso.)	len 10/22	5 11 W 16
Trybactra, Bokhara	39 45 N 38 28 N	64 18 E 24 12 E	24 9	Tyra Tyracine, Traina	29 40 N	38 15 E 14 36 E	18 5	Omma	45 9 N	13 40 E 3
Tryphillus, vel Tri-)	25 15 N	57 0 E	23	Tyriæum, Arkut	38 17 N	32 7 E	19	Ursentum, Orso } Marso } Ursoli	39 47 N	15 57 E 5
Tubactis, Marsa	32 10 N	15 20 E	17	Khana		25 8 E	10	Urusa, K <i>urasberg</i> .	47 23 N	4 50 E 13 11 24 E 15
Tuberus, vel Tomo-	25 25 N	65 30 E		Tyrnenum Mare Tyrus, vel Sor, vel)	41 0 N 33 18 N	12 0 E 85 13 E	4 20	Urzan	36 10 N	48 32 E 24 4 0 E 17
rus Fl., Hingol .) Tubucci		8 15 W	16	Surra, Sur	26 0 N	50 38 E	23	Zwouah) Ushium, Pisek Uscosium Usi, Jelouleh *Usinji, vel Usipetes .	49 14 N	14 23 E 14
	36 16 N 36 50 N	10 17 E	17 17		35 25 N	10 40 E	17	Uscosium	41 58 N 35 45 N	14 56 E 4 10 6 E 17
burbo	- 11	11		TVER TOPE	25 20 N I	60 38 E 41 30 E	24 22	*Usipii, vel Usipetes . Usippiro .	51 45 N 35 53 N	7 10 E H
Sebou	36 39 N	3 50 E 9 38 E	17 17	•Tzani Tzitzi, v. Izitzi Tzurullum, <i>Tchorlu</i> .	23 50 N	82 45 E 27 42 E	18 10	Usippiro	44 34 N 38 42 N	0 3 W 13
Tucca	36 40 N	6 9 E 6 11 W	17 16					Ustica, v. Osteodes I., Ustica	38 42 N	13 13 E 5 2 42 E 13
Tuccitora	30 35 N	25 37 E 12 25 E	17	υ	·.			Usula	34 56 N	10 55 E 17 9 0 W 12
Tueda, vel Alaunus	55 40 N	2 10 W	12	UBAHA	34 48 N	8 13 E	17	Utica, Bou Shater	37 8 N	9 57 E 17
LUBROUD FI., LOUY .	04 E 14	4 19 W	11	•Ubii Ubinnaca	88 25 N	6 30 E 33 56 E	13 19	Utidava, <i>Udvarhely</i> . Utis Fl	44 20 N	25 15 E 10 12 0 E 3
Tufesum Percola	43 83 N	3 9 W 12 46 E	12 3	Ubus Fl	38 18 N	7 20 E 48 47 E	17 24	Utum	52 44 N	24 35 E 10 2 19 W 11
•Tugeni	47 0 N 37 50 N	8 40 E 2 58 W	13 16	Uceni, Oysans Ucetia, Uzes Udacespes M., Vastan	40 UNI	5 58 E 4 27 E	13 13	Uxama, v. Oxama,	41 30 N	3 5 W 16
Tugma	29 40 N 30 30 N	92 30 E 18 38 E	25 17			43 20 E 44 45 E	22 23	Uxamabarca	48 20 N	3 45 W 16 5 O W 13
m. D. L	FO FOIST		14 14	Udon II	45 ONI	45 0 E 13 3 E	1	Uxella, Bridgewater .	51 7 N	3 0 W 11 1 27 E 13
Tulisurgium, Veraen 5 Tulisurgium, Hameln 5 Tullum	48 40 N		13 17	Ufens Fl., Ufente	39 31 N	10 4 10	5	Uxellum, Castle Over	55 10 N 39 55 N	3 16 W 12
		5 40 E		ros FL, Afrin	36 40 N	36 50 E 4 7 E	21 13	Uxellum, Castle Over Uxentum, Ugento Uxentus Mons •Uxii Uzia	22 0 N	81 0E 25
tuca, Tongeren	50 49 N	11	13	Uggade, Pont de	49 15 N	1 8 E	13	Uzia	27 59 N	51 31 E 24
3pa) [50 28 N	5 53 E	13	Ulcisia Castra, S. 1	47 37 N	19 8 E	15	_		
La Calle }	36 50 N			Ulia, Montilla	37 38 N	4 40 W	16		7.	
Turaniana, Roquetas. 3	54 54 N 36 46 N	2 42 W	16	Ulmi, Sviniarevacz .	46 0 N 44 54 N	1 20 W 19 15 E	15 l	Vaccee, Aina Kelb .	36 40 N 35 19 N	9 0 E 17 4 26 E 17
	13 15 N 10 23 N		13 16	Illain Doutelle 3	48 0 N 42 11 N	16 44 E	15	•Vaccei, Leon •Vaccenagi, Inver-)	42 10 N 57 20 N	5 0 W 16 4 0 W 12
	53 30 N		14	Ghius:endil) Ulpia Trajani, vel)		32 50 E	10	ness, ivation, e.c.	40 40 N	8 30 W 16
*Turdetani, Anda-	37 30 N	, ,	16	Sarmizegethusa, Varhely	45 27 N	22 50 E	- 1	Vadimonis L., Bas-	42 24 N	12 21 E 4
Turduli, Andalusia . 3	37 40 N 41 18 N	4 30 W	16	Ulpiana, vel Justi-	43 15 N	20 45 E	,,	Vages	34 82 N 35 40 N	0 2 W 17 0 50 E 17
Turisso, Taraxona . 14	11 54 N 39 22 N	1 43 W	16	Kousnik!)	50 58 N	1 50 E	13	avenue Dies 1	44 25 N	7 45 E 3
Turicum, Zurich 4	47 25 N	8 37 E	13	Ulubræ	41 34 N	12 52 E	4	Vagniacae	51 25 N 47 58 N	0 20 E 11
(7341741) 1	89 43 N	6 17 W	١,٠,١	Umbranum, Marano. Umbria, Umbria, 4c.	42 45 N	10 54 E	4	Valcum, Kis Ko- 1	46 33 N	10 25 W 15
Turnacum, Tournay.	50 85 N 47 10 N	8 19 E 1 0 E	1	Umbro Fl., Ombrone . Ummah	99 9 N	11 12 E 85 12 E	20	Valdanus Fl., Unna	45 0 N	16 20 E 15
and Loire Turres, Soukhoos	43 8 N	22 35 E	*"	Una Undecimum, ad, near Marano	44 40 N	22 23 E 13 12 E	10	Valentia	55 30 N 44 55 N	3 0 W 12 4 55 E 13 0 25 W 16
	41 57 N	12 4 E	4	near Marano . §	20 17	-0 12 E	1	Valentia, Valencia .	39 29 N	0 25 W 16

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Place.	Lat.	Long.	No. of Map.	Place.	Lat.	Long.	No. of Map	Place.	Let.	Long.	No. of Map.
Valentiniani Muni- menta, Mannheim	49 30 N	8 32 E	14	•Veneli vel Unelli, } La Manche }	49 20 N	1 30 W	18	Vicentium, Bisentio . Vicesimum ad, Roseto	42 32 N	11 51 E 16 83 E	4 5
Valentinum, v. Ful- vii Forum, Va-	45 1 N	8 38 E	8	Veneris Templum .	40 52 N 83 50 N	17 21 E 10 46 B	5 17	Vicesimum ad, Vicesimum ad, Rad)	42 9 N	11 29 E	4
lenza)	1 11		۱	Veneris Ptus	44 3 N	9 52 E	3	Kersberg	46 41 N 42 22 N	16 2 E	15
Valepanga, Torres . Valeria, Hungary .	40 83 N 47 0 N	1 26 W	16 15	Vendres	42 29 N	8 11 E	13	Vicinium v. Olci- }	43 22 N 41 53 N	21 15 E 19 12 E	10 15
Valeria, Valverde Valeria Via	39 46 N 42 6 N	2 9 W 18 10 E	16	Veneris Pr., Cava-	86 9 N	83 45 E	19	nium, Dulcigno. { Victoria, Dealg in {	56 23 N	4 2 W	12
Valeriana, <i>Vadinou</i> . Valetium	43 40 N 40 30 N	24 14 E 18 10 E	10	•Veneti, Morbihan .	45 45 N 47 50 N	12 0 E 2 40 W	13	Ross	35 40 N	0 4 E	17
Valina, Furstenfeld . Vallia, Pte. de Orvigo	47 3 N 42 25 N	16 16 E 5 54 W	15	Venetics Iss	47 20 N	3 0 W	13	VictorimPtus.,San-) tander	43 25 N	3 40 W	16
Vallia Fl., Paglia . Vallis Pennina, Valais	42 47 N	11 55 E 7 50 E	18	tinus, L. of Con- stance or Boden	47 85 N	9 30 E	15	Vicunnise, Vicomune Vidogara Sinus	45 4 N 55 80 N	9 15 B 4 50 W	3 12
Vallum Romanum (Daciso) }	45 30 N	21 25 E	10	See		1 1		Vidogara Fl., Ayr . Vidrus Fl., Vecat	55 30 N	4 80 W	19 14
Vallum Romanum Valvata, Fornacette	50 0 N 48 40 N	9 15 E 10 84 E	14	del Lido	45 28 N 41 51 N	12 26 E 5 59 W	8 16	I Vidua FL. <i>L. Foyle</i> .	55 10 N	7 0 W	12 18
Vanduara, Paisley	55 50 N	4 40 W		•Vennicnii, Donegal.	54 50 N	7 50 W	12	Viducases, Calvados	48 58 N 49 0 N	0 20 W	13
Vangiones, olim } Borbetomagus .	49 41 N	8 20 E	13	Vennicnium Prom.) Bloody Foreland	55 10 N	8 20 W	12	Vienna, Vienna • Viennensis, Iser	45 80 N 45 0 N	4 52 E 6 50 E	13 13
Vannia, Fanna Vannia, Cividate	46 8 N 46 2 N	13 44 E 10 14 E	15	Vennicontes, Perth, Forfar, 4	56 40 N	3 30 W	12	Vigesimum, ad, Cas.	51 52 N	4 55 W	11
Vannii Regnum Vapincum, <i>Gap</i>	48 25 N 44 83 N	17 20 E 6 4 E	18	Kincardine) *Vennones, Swit-	46 20 N	10 10 E	15	Villa Regis	148 16 N	11 35 E 16 30 E	15
Vara, v. Tua Æst., } Murray Frith . }	57 40 N	3 50 W	12	venonium, Claycester	1 1	1 16 W		Viminacium	44 48 N 36 35 N	21 25 E 10 18 E	10 17
Varm, Bodfary Varm, Forres	53 12 N 57 36 N	3 23 W 3 36 W		Venta Belgarum,) Winchester)	51 5 N	1 17 W	11	Vinaza Vinceium, Semendria	31 56 N	12 40 E 20 55 E	7 10
Varse, Omulitch Varanus Fl., Stella .	42 48 N 46 0 N	18 50 E 18 0 E	15	Venta Icenorum Venta Silurum.)	52 35 N	1 14 E	11	Vindana Ptus., Mor-	47 82 N	2 52 W	13
•Varciani, Creatia •Varduli, Navarre,	45 46 N	16 20 E	15	Caister	51 37 N 45 14 N	2 44 W 5 25 E	11	Vindelia Prom., Portland Bill	50 30 N	2 26 W	11
Wurtemburg, &	42 50 N	2 0 W	16	Ventium	43 43 N	7 5 E 81 17 E	13 18	•Vindelicia	48 0 N	11 0E	15
*Vargiones)	49 10 N	10 20 E	14	Venusia	40 55 N	15 55 E	19	Vindense	50 54 N 42 25 N	0 46 E 21 36 E	11 10
Varia, Cenicero Varica	42 26 N 42 9 N	2 36 W 44 87 E	22	Verbanus Lacus, L.	46 0 N	8 45 E	8	Vinderius Fl., Newry *Vindili	53 0 N	6 10 W	12
Varianm, Lonya Varianus Vicus,)	45 19 N 45 0 N	16 52 E	15 8	Vercellse, Bo. Ver-	45 21 N	8 25 E	3	Vindina M	47 20 N 22 0 N	3 10 W	13 25
Bariano	43 50 N		١	Vereis, St. George . Vereasucca	45 46 N 43 24 N	18 13 E 4 38 W	15 16	Vindo v. Virdo Fl.,) Vertach	47 40 N	10 32 E	15
burgh } • Varisti, Bohemia .	50 30 N	12 80 E	14	Verentum, Varentano Veretum, S. M. di	42 32 N 39 52 N	11 46 E 18 23 E	4	Vindobala Vindobona, Vienna	55 0 N 48 14 N	1 52 W 16 26 E	11 15
	42 3 N 38 23 N	12 50 E 47 40 E	24	Verato (39 34 N	16 11 E	5	Vindocladia, Gussage Vindomagus	50 56 N 43 58 N	2 5 W 8 84 E	11 13
Varus FL, Var. Vasada	43 45 N	7 11 E 83 36 E	3 19	Verge, Roggiano Vergellus Fl	41 16 N 38 2 N	16 10 E 1 16 W	5	Vindomis, Fornkam Vindomora, Eb.	51 14 N	0 50 W	11
Vasseda • Vasates, Gironde	41 52 N 44 25 N	43 82 E 0 20 W	22	Vergivius Oceanus Verlucio, Sandy Lane	52 0 N	6 0 W 1 56 W	12	chester	54 51 N 47 29 N	1 50 W	11 13
•Vascones, Navarre . Vasio, Vaison	42 20 N	1 30 W	16	Vernosol	43 23 N	1 14 E 5 20 E	13	Vineas ad, Jeuna .	41 55 N	13 8 E	4
Vastauna	38 17 N	5 7 E 43 1 E	13 22	Verodunum, Verdun	49 5 N	5 21 E	13 18	Viniolse . Vinnius Mons, San-)	87 58 N 43 0 N	2 52 W	16 16
Vaticanum Prom., C. Vaticano	38 87 N	15 47 E	5	Verogium, Varenne. Verolamium, St.	51 44 N	3 25 E 0 18 W	13 11	tillanos Mns Vinnovium v. Vi-	54 38 N	1 39 W	11
Vatolianus Vicus,	40 17 N	15 2 E	5	Alban's	1 1	8 30 E	13	novia, Binchester § Vinzela	36 50 N	31 51 E	19
Vatreni Ptus., vel Spineticum Osti-	44 85 N	18 19 E	8	Verometum v. Ver-) nometum, sr. R.	52 49 N	1 4 W	11	Vipitenum, Sterning Viracleum, Verrucola	46 54 N 44 12 N	11 21 E 10 19 E	15 3
um, Po. di Pri-	1 1	10 15	ľ	Bridgeford) Verona, Verona	45 25 N	11 1E	8	Virgi vel Murgis Virginis Vicus, Va-)	36 44 N 44 22 N	2 52 W	16
Vatrenus Fl., Sautern Vatusium	44 28 N	11 50 E 6 40 E	8 13	Verterse, Brough Vertinse, Vergina .	20 20 N	2 20 W 16 52 E	11 5	raggio		8 35 E	3
Vazarites Vectis Ia., Isle of	36 ON	7 48 E	17	I •Vernes	34 85 N 41 42 N	5 0 W	17	conium, Wrozeter \ Virovesca, Bribiesca	52 40 N 42 29 N	2 38 W	11 16
Wight	50 40 N 43 54 N	1 20 W	11	l Verurium		13 21 E 7 5 W 49 45 E	16 24	Viroviacum	50 50 N	3 0 E	13 14
Vedinum, Udine . Vedræ Ostia, Wear	46 2 N	13 10 E	3		34 27 N	5 9 E	17	Virunum, Solfeld .	46 40 N	14 19 E 3 8 W	15
Vegesens, Kazareen	34 55 N 44 17 N	8 40 E 15 30 E	17	Vescia	41 18 N 42 20 N	18 50 E 0 0 E	4 16	·Visburgii, Silesia .	50 10 N	17 50 E	14
Veii, Isola	42 2 N	12 22 E 8 52 E	15	Vesionica, Benessone Vesontio, Besançon	43 11 N	12 29 E 6 0 B	13	Vispi, Wurtemburg	48 57 N	14 46 E 9 45 E	15 14
Veiturii, Voltaggio	. 52 5 N	9 40 W		Vespasise	42 39 N 43 22 N	18 0 E	4	Visurgia Fl., Weser	52 ON	21 0 E 9 0 E	14
Veleda	47 16 N 84 83 N	11 25 E 86 23 E	15 21	•Vestini Abrusso	42 20 N	2 46 W 13 30 E	16 4	Vitodurum, Win-)	36 20 N 47 32 N	52 0 E 8 41 E	24 18
Velcia • Velciates	44 47 N 44 40 N	9 88 E 9 45 E	8	Vesulus M., M. Viso . Vesunna post Petro- corii, Perigueux.	45 10 N	7 5 E	13 13	Vitrigum Varras	45 89 N	7 40 E	3
Velia vel Elia, C. a) maredella Bruca)	40 9 N	15 7 E	4	Vesuvius M., Vesu-	40 50 N	14 27 B	4	Vivisci, Dordogne . Viviscus, Vevay .	44 55 N 46 26 N	0 0 E 6 55 E	13
Velinus Lacus, L.)	42 23 N 42 29 N	13 0 E 12 46 E	4	vio Vetoniana, Winden	48 44 N	11 28 E	14	Voberna, Vobarno Vobrix	45 42 N 34 45 N	10 26 E 5 8 W	3
Pie di Lugo		1 80 E	13	Vetoniana	48 35 N 48 4 N	11 28 E 14 30 E	15 15	Vocarium, Werfen . Voconis Aques)	47 26 N	13 13 E	15
Velladis	41 42 N 40 15 N	12 44 E 7 58 W	4	Vetornensis Massa . Vettona. Retiona	43 2 N 43 0 N	10 50 E 12 30 E	8	Caldas	41 48 N 44 40 N	2 50 E	16
Vellaunodunum,	48 6 N	2 24 E	13	A 17 - 44	40 0 N	6 20 W	16		52 5 N 19 2 N	8 20 W	12 23
Vellavi. Upr. Loire	45 0 N 43 10 N	4 0 B	13 16	Vetulonia Aqua Vetulonii, Vetleta	43 4 N 48 0 N	10 84 E 10 50 E	8	Vogeseta . Volana Fl., Volano .	35 20 N 44 51 N	45 28 E 7 23 E	17
Vemania, Wangen	47 40 N	9 52 E	15	Viadrus Fl., Oder Vibit Forum, C. Fiori	52 5 N	15 0 E		Volana Ostium, Po.)	44 48 N	11 45 E	3
Venasi Venasi	38 57 N	13 56 E 84 50 E	19	Vibinum, Bovino	41 14 N	7 15 E 15 15 E		Volaterræ, Volterra	43 25 N	10 48 E	8
Venedso . Venedicus Sinus,	54 20 N 54 30 N	20 30 E 19 0 E	14	Vibo Valentia vel Tropes, M. Leone	38 40 N	15 57 E	5	<i>Fuu</i> u	43 16 N	10 28 E	3
Dansig §	"		<u> </u>	Vicentia, Vicensa .	45 32 N	11 35 E	8	•Volcee, Herault . '.	43 40 N	3 20 E	13

Place.	Lat.	Long.	No. of Map.	Place.	Let.	Long.	No. of Map.	Place.	Lat.	Long.	No. of May
*Volcoetectosages, } Arriège, &c	43 5 N	1 40 E	13	Xiphonia Xodrace	37 16 N	15 15 E 68 4 E	5 25	Zariaspa, postea Bactra, Balkh .	36 47 N	66 58 E	24
Volcess Palus, Ba-				Xois, Mehalet el Kebir	30 58 N	31 12 E	18	I°Zariaspæ	37 0 N	66 30 E	24
laton or Platten-	46 50 N	17 45 E	15	Xylenopolis	24 25 N	69 0 E	25	Zarine	132 43 N	23 55 E	17
Volci, P. di Volci .	42 22 N	11 36 E	4	Xylopolis	39 5 N	23 8 E 22 15 E	10 8	Zaris, <i>Zirreh</i> Zarthan	32 9 N	61 12 E 85 36 E	24
Volenes, Volagne	45 85 N	10 51 E	3	Xynias L., Daoukli,) or Xisou	39 5 N	22 12 E	8	Zernana	189 52 N	42 36 E	22
Voliba, Tregony	50 18 N	4 52 W	11	Or Xisou)	براه ووا	22 12 5	°	I tzehnina Tribua	132 45 N	85 27 B	20
Volagatis	44 28 N 82 2 N	5 22 E 44 38 E	13 22					Zegira Zela, Zilleh	40 15 N	43 40 E 36 2 E	22 19
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•Volsci, Campagna } di Roma }	41 25 N	13 15 E	4	Yabur, v. Nabar	136 50 N	8 45 E	17	Zenobii Ise., v. Do- lichse, Koorya	17 30 N	56 0 E	23
Voltumnæ Fanum,	42 23 N	12 5 E	4		Z.			Moorya Is) Zenoditium	36 9 N	39 4 E	92
Volubilis, Pha-			١,,	l '	u.			Zenoditium Zephyrium, <i>Mersyn</i> .	36 44 N	84 30 E	19
roah's Cas	34 0 N	5 12 W	ı	ZAARAIN Regia,) Burikah Bay .)	123 37 N	38 35E	28	Zephyrium	41 59 N	33 29 E	19
Voluce, La Mallona •Voluntii	41 38 N	2 37 W 6 30 W	16 12	Burikah Bay .)		103 45 E	25	Zephyrium Pr., C.	38 2 N	16 11 E	5
VomanusFl., Vomano	42 37 N	18 48 E	14	Zaba	87 20 N	42 0 E	22	Brussano	85 10 N	25 46 E	ا و ا
Voreda, Penrith	54 45 N	2 45 W	11	Zabida, Zebid	14 12 N	43 20 E	23	Zephyrium Pr., Me-)	84 52 N	32 17 E	19
Vorganium post.	48 18 N	3 28 W	13	Zabus Minor, v. Ca-	35 45 N	44 0 E	22	lonta (46 11 N	1 1 1	
Osismii		7 44 E	13	priusFl, Zab Asfal Zacynthus I., Za-		00 45		Zermes Tchernets	44 85 N	24 20 E 22 41 E	10
VOLUM, I regonly	50 19 N	4 52 W		kynto, or Zante.	37 45 N	20 45 E	7	Zeuchis Ps., Al Biban	83 15 N	11 20 E	17
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	40 50 N	15 45 E	5	Zalecus Fl	41 20 M	35 35 E 45 16 E	19	Zioberis Fl., Poola-)	85 47 N	57 30 E	24
Walterman (7)	45 2 N	10 17 E	8	Zalissa, Tiftis	39 21 N	35 11 E	22 19	brishim	31 21 N	85 11 E	20
Volturno	41 3 N	13 57 B	4	Zama	36 36 N	40 58 E	22	Ziras Fl	M CE CF	28 0 E	10
Vulturnus FL, Vol-	41 7 N	14 15 E	4	Zama Keena <i>Jama</i> .	10 00 CG	9 13 E	17	Ziridava	46 12 N	21 25 E	10
turno)	49 27 N	1 1	18	*Zamareni Zames Mons		41 0 E 47 10 E	23		30 58 N	31 55 E	18
, , , , , , , , , , , , , , , , , , ,	120 21 121 1	1 10/12 /		Zancie, postea Mes-) sana, Messina .	38 12 N	15 33 E	5	Zoana	38 39 N 31 17 N	37 30 E 35 38 E	19
3	x.			Zanoah, Zannus	31 46 N	35 1 E	20	Zodogatha, v. Zudo-)		1 00 1	20
	-			Zanhon	32 36 N	35 87 E	20	gatta	80 12 N	85 45 E	18
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Fi. Utan-Unas . 1	36 40 N	29 25 E	19	Zaradrus, v. Hesi-) drus FL, Sutlege	31 30 N	78 0 E	25	Zoitia	81 48 N	34 59 E	20
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Xarxiare	29 18 N 32 0 N	60 15 E	24 25			23 5 E	7	Zorombo, v. Cophen) Fl., Dustes, or }	26 30 N	62 20 E	24
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